

Dr. miller



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ROCK ISLAND

SASH AND DOOR WORKS

ROCK ISLAND, ILLINOIS



.. 1902 .. CATALOGUE

... OF ,...

SASH, DOORS, BLINDS, STAIR WORK, ETC., ETC.

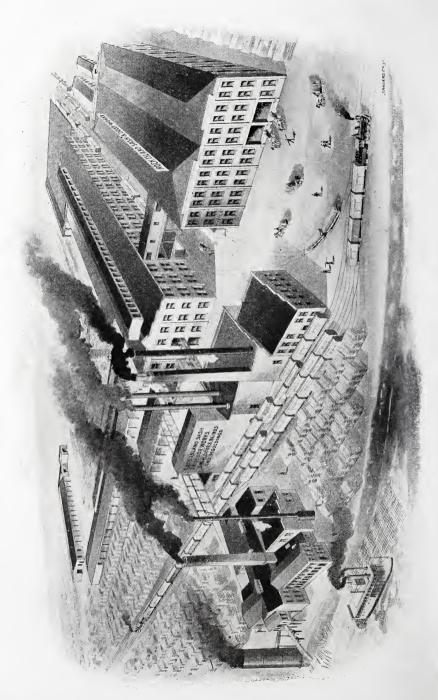
LONG DISTANCE TELEPHONE, 1143.

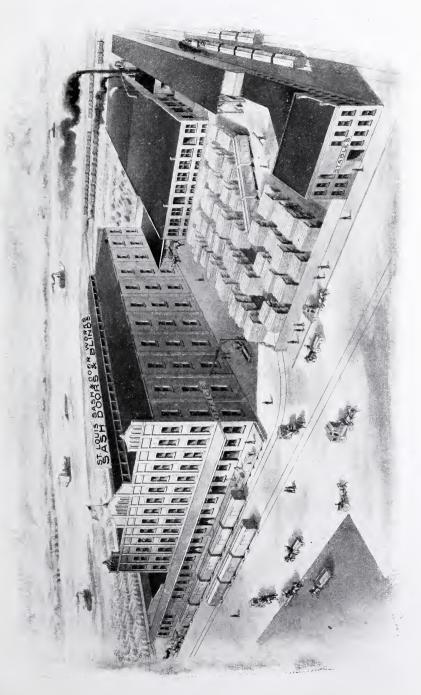
CABLE ADDRESS-"REVEALERR" ROCK ISLAND.

A. B. C. CODE USED, 4TH EDITION,

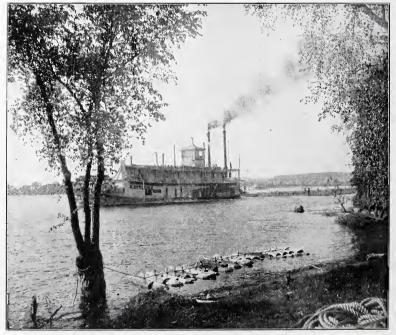
NOTICE: In ordering or making inquiry on special cuts or designs shown in other than our Catalogue, simply refer by number, "stating whose book," as we have in our office copies of every book published.

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Above views pertain to lumbering as carried on by the Weyerhaeuser interests on the great Mississippi River and its tributaries. The steamer Rutledge, belonging to our stockholders, is en route to our mill plant in Rock Island.

.. TO THE TRADE ..

42 42 42 44

¶N PRESENTING to you herewith our new complete 1902 Catalogue, we call your attention especially to the many new and modern styles and designs, which are shown in this book exclusively.

A great many customers not familiar with the business are led to believe that all listed items are carried in stock by wholesalers. This would be impracticable, and very expensive to the wholesaler, and therefore we have printed all prices of such items that we carry in stock, or are prepared to ship within a short time, in heavy type. This will no doubt be a great help to you in determining as to whether you can get a certain item at once or not.

In conjunction with this, we recommend the free use of our telegraph code for all stock items, so that in telegraphing your orders you can get stock items that we will agree to ship promptly upon receipt of telegram, as fast as the trains will bring them to you.

All items that are listed and not printed in heavy type, we are prepared to turn out on short notice.

We have made numerous improvements in this issue over our 1900 Catalogue, amongst which we will merely quote, that we have priced all odd work as nearly as possible. In which connection we wish to state that we will, at all times, give your Open Mail Orders the benefit of any inducements we may be able to offer on account of character of order.

Our stock goods being all manufactured in our factory at Rock Island, affords you the benefit of uniform make in ordering from us, and you are sure to get at all times, bright, clean and newly manufactured work.

Hoping to have you call on us when in the City, we are,

Yours truly,

Rock Island Sash and Door Works.

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TELEGRAPH CODE

444

E find that some of our customers use our Telegraph Code, in sending their urgent orders for stock items printed in heavy type, to quite an extent, at the same time we have received, at times, inquiries requesting some explanation as to its use and we, therefore, quote herewith an example which will make it plain to you how to use this Code to advantage:

Always, in sending a telegram, first write the message out plain at full length and then, in abbreviating the message, use the Code Words given opposite the size in the Catalogue; for example—

ROCK ISLAND SASH AND DOOR WORKS,

Rock Island, Ill.

Ship-

50 Windows, 10×12 , 8 lts. $1\frac{1}{8}$ plain rail glazed.

50 Windows, 10×12 , 12 lts. $1\frac{3}{8}$ check rail glazed.

20 Doors 2 ft. 6 in. x 6 ft. 6 in., 1 / 8 B Grade.

15 Doors 3 ft. 0 in. x7 ft. 0 in., 1\% C Grade.

500 ft. No. 8066 White Pine.

Reduced to our Code, would read as follows-

Ship-

Fifty Maintain. Fifty Mollify. Twenty Repass.

Fifteen Revere. Five Hundred Barrack.

Any orders you may send, using this Code, by wire, we will authorize you to send COLLECT, we paying the charges.

In this connection we recommend, on important inquiries, the use of the long distance telephone, which we have in our office.

Hoping you will make frequent use of this code, we are,

Yours truly,

Rock Island Sash and Door Works.

Official Grades on Windows.

Adopted by the Wholesale Sash, Door and Blind Manufacturers' Association of the Northwest.

Check Rail Windows may contain two (2) knots three-eighths (3/8) inch in diameter or one red knot five eighths $\binom{5}{8}$ inch in diameter in each piece of a window. White sap and not over thirty-three and one third $(33\frac{1}{3})$ per cent. blue sap may be admitted in any one window. Workmanship must be good.

Plain Rail Windows and Sash may contain blue sap and small

knots.

DIRECTIONS FOR ORDERS OR INOUIRIES.

Special Notice

In giving sizes, always state width first. This applies to all goods

A Sash indicates one piece; one pair of Sash, two pieces. The term Window refers usually to two pieces, unless cut referred to shows more than two pieces.

Plain Rail Sash.

Pages 12-14.

State the size of glass and number of lights in window. We will furnish them $1\frac{1}{2}$ inch thick, glazed unless otherwise ordered. We carry a large stock of the regular selling sizes on hand of these, as priced in heavy figures, and can ship them at once upon receipt of order. Use telegraph code at our expense when in urgent need of any stock sizes.

Check Rail Sash.

Pages 14-21.

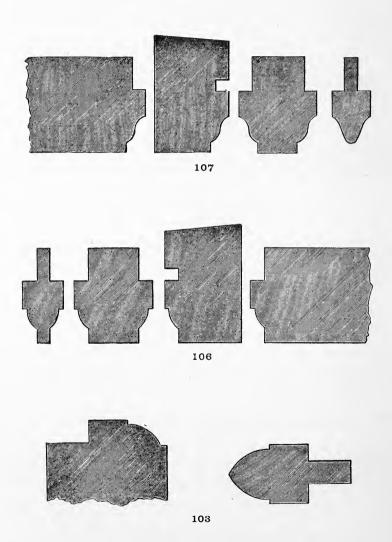
Give number of lights and thickness. Unless otherwise ordered. we send them glazed, single strength, 1% inch thick. We have all the regular sizes in stock, as priced in heavy figures, and can ship upon receipt of order. Use telegraph code at our expense when in urgent need of any stock sizes.

Circle and Segment Top Windows.

Page 11.

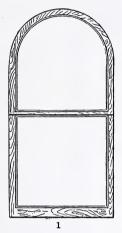
These Windows are not carried in stock, but we are prepared to these windows are not carried in stock, but we are prepared to turn them out at once. We can fill the various figures shown with any number of lights desired. Give sizes and number of lights and thickness of Sash. Unless otherwise ordered, we send them glazed, single strength, $1\frac{3}{6}$ inch thick. Figures 3 and 4 we will construct with regular radius, which is width of Sash, unless otherwise ordered. Always state whether they are wanted to finish circle or segment inside and outside, like Figures 1 and 3, or to finish circle or segment on outside only, as Figures 2 and 4, on same page; also, where frames are made, we should have width and height of frame in the clear, and if not regular Western sizes, give size of openings.

Cuts of Sash Stickings.

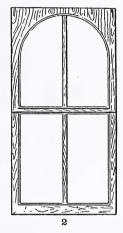


We furnish any style of Sticking required by the different markets, but carry only No. 106 in stock.

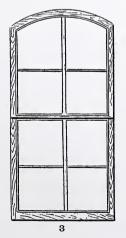
Circle and Segment Top Windows.



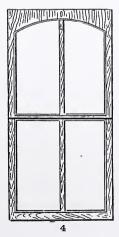
For Window Frames Circle inside and outside.



For Window Frames Circle outside, Square inside.



For Window Frames
Segment inside and outside.



For Window Frames Seg. outside, Square inside.

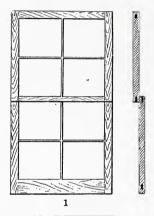
See additional list prices under Sash Extras, page 43.

Plain Rail Windows.

Eight Lights, 11/8=Inch Thick.



Sectional Cut of Plain Rail Sash.



Size of Glass	Price per Window Open	Price per Window Glazed	Size of Window	Wt. Open	Wt. Glazed	Telegraph Code 1½ Glazed
Inch. 8x10 12 14 16 9x12 14 16 10x12 14 16 18 10x20 12x14 16 18 20	\$ ets. 69 76 85 95 78 87 97 82 90 1 00 1 10 95 1 06 1 15 1 30	\$ ets. 1 85 2 20 2 50 2 75 2 20 2 250 2 250 2 250 2 250 2 250 2 70 2 95 3 40 2 95 3 45 4 95	Ft. In. Ft. In. 1 8½ x 3 9½ 1 8½ x 4 6 1 8½ x 5 10 1 10½ x 5 10 1 10½ x 5 2 1 10½ x 5 10 2 0½ x 4 6 2 0½ x 5 10 2 0½ x 5 2 2 0½ x 5 10 2 0½ x 6 6 2 0½ x 7 2 2 4½ x 5 10 2 4½ x 6 6 2 4½ x 6 6	Lbs. 5 7 8 6 7 9 8 8 9 10 11 9 11 12 13	Lbs. 10 12 14 19 14 17 20 15 18 20 23 26 19 22 25 28	Mace Machine Mad Magic Magnate Magnify Maid Maintain Major Malice Mallet Mammal Manage Mangle Manifest Manor

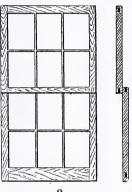
 $1\%{\rm -inch}$ Plain Rail Windows same price as $1\%{\rm -inch}$ Check Rail Windows.

Sizes not listed, extra price.

Use Telegraph Code at our expense in ordering above windows, see page 8.

Plain Rail Windows.

Twelve Lights, 11/8=inch Thick.



2

Size of Glass	Price per Window Open	Price per Window Glazed	Size of Window	Wt. Open	Wt. Glazed	Telegraph Code 1% Glazed
Inch.	\$cts.	\$ ets.	Ft. In. Ft. In.	Lbs.	Lbs.	
7x 9	75	2 15	$2 1 \times 3 5\frac{1}{2}$	5	13	Mansion
8x10	80	2 40	$2 4 \times 3 9 \%$	6	14	Manual
12	88	2 70	2 4 x 4 6	8	18	Marble
14	97	3 25	$2 4 \times 5 2$	8	19	March
16	1 07	3 75	2 4 x 5 10	9	20	Margin
9x12	96	2 95	2 7 x 4 6	9	20	Mariner
13	1 00	3 30	$\frac{2}{3}$ 7 x 4 10	9	21	Market
14	1 05	3 50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9	22	Maroon
15	1 10	3 75	$2 7 \times 5 6$	9	24	Marrow
16	1 16	3 95	$\frac{2}{3}$ $\frac{7}{5}$ x 5 10	9	26	Marsh
18	1 26	4 70	2 7 x 6 6	10	28	Mask
10x12	1 02	3 25	2 10 x 4 6	9	21	Mass
14	1 11	3 70	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9	23	Master
15	1 16	4 15		10	24	Match
$\frac{16}{18}$	1 20 1 30	4 20 4 90	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10	26	Mattock
$\frac{18}{20}$	1 42	5 65	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 10 \\ 11 \end{array}$	$\begin{vmatrix} 29 \\ 31 \end{vmatrix}$	Maul Maze
12x14	1 23	4 80	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	10	25	Meadow
16	1 33	5 35	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	$\frac{25}{28}$	Meal
18	1 42	5 80	3 4 x 6 6	10	31	Measure

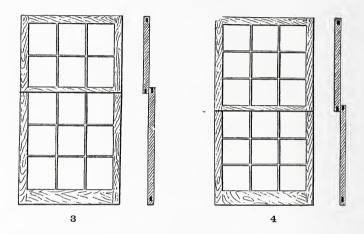
1%inch Plain Rail Windows same price as 1%inch Check Rail Windows.

Sizes not listed, extra price.

Use Telegraph Code at our expense in ordering above windows, see page 8.

Fifteen and Eighteen Light Windows.

Plain or Check Rail.



For 15-Light Windows Unglazed, add to open list of 12-Light one-third. For 18-Light Windows Unglazed, add to open list of 12-Light two-thirds For 15-Light Windows Glazed, add to glazed list of 12-Light one-quarter For 18-Light Windows Glazed, add to glazed list of 12-Light one half.

Check Rail Windows.



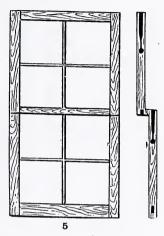
Sectional cut of Check Rail Windows, plowed and bored.

We show above the manner in which we plow and bore all our check rail Sash.

The Sash are dressed on outside of stiles, which reduces the cost of fitting them into frames to a minimum.

The Tenon of check rail in Plow does not project into plow as shown, which fact again reduces much in the labor of fitting the Sash.

Eight Lights, 1\%=Inch Thick.



Size of Glass	Price per Window Open	Price per Window Glazed	Size of Window	Wt. Open	Wt. Glazed	Telegraph Code 1% Glazed
Inch.	\$ ets.	\$ cts.	Ft. In. Ft. In.	Lbs.	Lbs.	
9x12	91	2 50	1 11 x 4 6	8	17	Meat
14	1 01	2 80	1 11 x 5 2	9	18	Mechanic
16	1 13	3 30	1 11 x 5 10	9	19	Medal
10×12	95	2 55	2 1 x 4 6	9	18	Meek
14	1 05	2 85	$2 1 \times 5 2$	11	19	Mellow
16	1 17	3 25	2 1 x 5 10	12	22	Member
18	1 28	4 05	2 1 x 6 6	13	24	Memory
20	1 41	4 45	$2 1 \times 7 2$	13	26	Merchant
12x14	1 11	3 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11	23	Mere
16	1 23	3 65	2 5 x 5 10	12	24	Meridian
18	1 34	4 10	25×66	13	27	Merit
20	1 48	5 00	$\begin{bmatrix} 2 & 5 \times 7 & 2 \end{bmatrix}$	14	30	Messenger
14×16	1 32	4 45	$\frac{1}{2} \stackrel{.}{9} \stackrel{.}{x} \stackrel{.}{5} \stackrel{.}{10}$	13	28	Meter
18	1 43	4 80	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14*	31	Metropolis
20	1 57	5 30	$\begin{bmatrix} 2 & 9 & x & 7 & 2 \\ 2 & 9 & x & 7 & 2 \end{bmatrix}$	15	35	Middle
$\frac{50}{22}$	1 83	6 40	$\begin{bmatrix} 2 & 9 \times 7 & 10 \\ 2 & 9 \times 7 & 10 \end{bmatrix}$	16	37	Mile
$\frac{55}{24}$	2 10	7 05	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17	40	Military

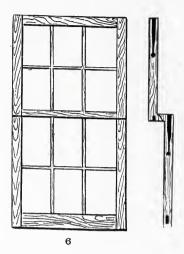
1% -inch Plain Rail Windows same price as 1% -inch Check Rail Windows.

For Windows $1\frac{3}{4}$ -inch thick add 50% to list of $1\frac{3}{8}$ -inch Open Windows.

All Check Rail Windows plowed and bored.

Use Telegraph Code at our expense in ordering above windows, see page 8.

Twelve Lights, 13/8=inch Thick.



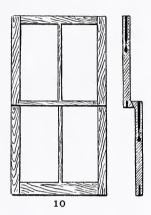
Size of Glass	Price per Window Open	Price per Window Glazed	Size of Window	Wt. Open	Wt. Glazed	Telegraph Code 1% Glazed
Inch. 8x10 12 14 9x12	\$ ets. 93 1 03 1 13 1 12	\$ ets. 2 55 3 00 3 55 3 15	Ft. In. Ft. In. 2 4½ x 3 10 2 4½ x 4 6 2 4½ x 5 2 2 7½ x 4 6	Lbs. 8 8 9 10	Lbs. 19 20 22 22	Miller Mince Minor Mint
13 14 15 16 10x12 14	1 17 1 22 1 28 1 34 1 19 1 29	3 50 3 55 3 95 4 35 3 45 3 90	2 7½ x 4 10 2 7½ x 5 2 2 7½ x 5 6 2 7½ x 5 10 2 10½ x 4 6 2 10½ x 5 2	10 11 11 11 11 12	24 24 25 27 23 26	Miracle Miser Mission Mocassin Mollify Monk
15 16 18 20 12x14	1 35 1 40 1 51 1 65 1 44	4 40 4 45 5 15 5 95 4 85 5 35	2 10½ x 5 6 2 10½ x 5 10 2 10½ x 6 6 2 10½ x 6 6 2 10½ x 7 2 3 4½ x 5 2 3 4½ x 5 10	12 13 13 14 14 14	27 29 32 34 28	Month Mood Morocco Mortuary Mumble
16 18 20	1 55 1 66 1 80	5 35 5 85 6 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 14 14	30 32 36	Musketry Muster Mutineer

All Check Rail Windows plowed and bored.

For Windows $1\frac{3}{4}$ inch thick add to list of $1\frac{3}{6}$ inch Open Windows 50%. Sizes not listed, extra price.

Use Telegraph Code at our expense in ordering above windows, see page $\, 8. \,$

Four Lights, 1%=Inch Thick.



Size of Glass	Price per Window Open	Price Glazed Single Strength	Size of Window	Wt. Open	Wt. Glazed S. S.	Telegraph Code 1% S. S.
Inch.	\$ cts.	\$ cts.	Ft. In. Ft. In.	Lbs.	Lbs.	
10x20	80	2 20	$2 - 1 \times 3 \cdot 10$	6	19	Peel
22	86	2 50	$2 1 \times 4 2$	6	19	Pellucid
24	90	2 55	2 1 x 4 6	7	21	Penalty
26	95	2 75	$2 1 \times 4 10$	7	21	Pendulum
28	1 00	2 95	2 1 x 5 2	8	22	Pension
30	1 06	3 30	2 1 x 5 6	8	22	People
32	1 12	3 55	$2 1 \times 5 10$	9	23	Perch
34	1 19	4 10	$2 1 \times 6 2$	9	24	Perfection
36	1 23	4 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9	25	Perfume
12x20	86	2 50	$2 5 \times 3 10$	6	19	Permanent
22	92	2 85	2 5 x 4 2	6	19	Perplex
24	96	2 95	2 5 x 4 6	7	21	Persecute
26	1 01	3 15	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7	21	Personal
2 8	1 06	3 30	25 x.52	9	22	Persuade
30	1 12	3 65	25×56	10	24	Pester
32	1 18	3 85	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12	25	Petition
34	1 25	4 35	25×62	12	26	Petroleum
36	1 29	4 40	25×66	12	27	Petulance
38	1 38	4 85	25×610	13	28	Photograph
40	1 43	5 15	$2 5 \times 7 2$	13	30	Piazza
42	1 53	5 50	25 x 7 6	14	31	Picnic
44	1 69	6 20	25×710	14	32	Pigeon
46	1 82	6 50	25×82	15	33	Pillage
48	1 96	6 60	25×86	15	35	Pinchers

For list on other Four-Light Windows, see next page.

Four Lights, 13/8=Inch thick—Continued.

Size of Glass	Price Window Open	Glazed S. S.	Glazed D. S.	Size of Window	Wt. Open	Wt, Glazed S. S.	Wt. Glazed D. S.	Telegraph Code
Inch.	\$cts.	\$cts.	\$ cts.	Ft. In. Ft. In.	Lbs.	Lbs.	Lbs.	
14x24	1 04	3 40		29×46	11	23		Pipe
26	1 09	3 80	. <u></u>	$2 9 \times 4 10$	11	23		Pirate
28	1 14	3 90		29×52	12	24		Pistol
30	1 20	4 25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12	26		Pitcher
32	1 26	4 50	6 25	$2 9 \times 5 10$	12	28	31	Pittance
34	1 33	4 95	6 90	29×62	, 13	28	31	Placard
36	1 37	5 00	7 00	29×66	13	30	33	Plaid
38	1 46	5 40	7 55	29×610	13	30	33	Plant
40	1 51	5 50	7 65	29×72	14	31	34	Plastering
42	1 61	6 65	8 80	29 x 7 6	14	32	35	Platter
44	1 77	7 00	9 00	29×710	15	33	36	Pleasure
46	1 90	7 45	9 80	29×82	15	34	37	Plover
48	2 04	8 15	10 45	29×86	16	36	39	Plumber
15x24	1 10	4 00	5 10	2 11 x 4 6	11	24	27	Plurality
26	1 15	4 30	5 70	2 11 x 4 10	11	24	27	Pluvious
28	1 20	4 45	6 20	$2\ 11 \times 5 \ 2$	12	25	28	Poacher
30	1 26	4 65	6 50	2 11 x 5 6	12	27	30	Pointer
32	1 31	4 95	6 90	2 11 x 5 10	12	29	32	Poke
34	1 38	5 50	7 35	$2 11 \times 6 2$	13	29	32	Poker
36	1 42	5 60	7 90	2 11 x 6 6	13	. 31	33	Policy
38	1 51	6 00	8 05	2 11 x 6 10	13	31	33	Pollute
40	1 56	6 60	8 70	$2 11 \times 7 2$	14	32	35	Pond
42	1 66	7 15	9 45	$2.11 \times 7 = 6$	14	33	36	Pony
44	1 82	7 35	9 65	2.11×7.10	15	34	37	Poor
46	1 95	8 50	11 10	2 11 x 8 2	15	35	39	Porcelain
48	2 09	8 70	11 25	2 11 x 8 6	16	37	40	Porridge

In telegraphing, if Windows are wanted Glazed with Double Strength Glass, add to Code of Single Strength Windows the word "Double."

Open Windows made for glass 11 inches wide, same price as 12 inches.

Open Windows made for glass 13 or $13\frac{1}{2}$ inches wide, same price as 14 inches.

All Check Rail Windows plowed and bored.

1% inches Plain Rail Windows same price as 1% inch Check Rail Windows.

For Windows prepared for oil finish, add 20% to the Open list.

For Windows 1% inches thick, add 50% to list of 1% inch Open Windows.

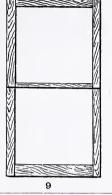
When ordering Windows always say if wanted Glazed or Open.

Sizes not listed, extra price.

N. B.—In figuring percentage as above when fractions are 5 mills or more, call it one cent; if less than 5 mills omit.

Use Telegraph Code at our expense in ordering above windows, see page 8.







Two Lights.
13/8=Inch Thick.

	Size of Glass	Price per Window Open	Price Glazed S. S.	Price Glazed D. S.	Size of Window	Wt. Open	Wt. Glazed S. S.	Wt. Glazed D. S.	Telegraph Code 1% S. S.
	Inch.	\$ cts.	\$ cts.	\$ cts.	Ft. In. Ft. In	Lbs.	Lbs.	Lbs.	
	16x24	83	2 25	2 95	1 8½ x 4 6 1 8½ x 4 10 1 8½ x 5 2	5	19	21	Obstruction
	26	88	2 65	3 50	1 8½ x 4 10	5	19	21	Obviously
	28	93	2 70	3 55	1 8½ x 5 2	7	21	23	Occasional
	30	99	2 80	3 80	1 8½ x 5 6	8	22	24	Occupation
	32	1 04	3 00	4 00	1 8½ x 5 6 1 8½ x 5 10	9	23	25	Oculist
	34	1 11	3 40	4 65	1 8% X 6 2	10	24	26	Odiously
	36	1 15	3 50	4 70	$1.8^{1/8} \times 6.6$	10	24	26	Odor
	18x24	83	2 45	3 30	1 10% x 4 6	6	20	22	Official
	26	88	2 70	3 65	$1\ 10\frac{1}{8} \times 4\ 10$	6	20	22	Ointment
	28	93	2 85	3 85	$ 1 10\frac{1}{8} \times 5 2 $	8	22	24	Omlet
	30	99	2 90	3 95	1 1 10% x 5 6 1	9	24	27	$\mathbf{Omnibus}$
	32	1 04	3 10	4 20	$ 1 10\frac{1}{8} \times 5 10 $	9	24	27	Onion
	34	1 11	3 65	4 90	$1 \ 10\frac{1}{8} \times 6 \ 2$	10	25	28	Ooze
	36	1 15	3 85	5 25	1 10½ x 6 6	10	25	28	Opaline
	38	1 23	4 25	5 40	1 10½ x 6 10	11	26	29	Operate
	40	1 28	4 55	5 80	1 10½ x 7 2	11	26	29	Operator
	20x24	83	2 65	3 40	2 0½ x 4 6	7	21	23	Opossum
	26	88	2 80	3 65	$ \begin{vmatrix} 2 & 0\frac{1}{8} \times 4 & 10 \\ 2 & 0\frac{1}{8} \times 5 & 2 \\ 2 & 0\frac{1}{8} \times 5 & 6 \\ 2 & 0\frac{1}{8} \times 5 & 10 \end{vmatrix} $	7	21	23	Opportune
	28	93	2 95	3 85	$2 \ 0\frac{1}{8} \times 5 \ 2$	8	22	25	Oppressor
	30	99	3 15	4 15	$\begin{bmatrix} 2 & 01/8 \times 5 & 6 \end{bmatrix}$	8	22		Oracular
	32	1 04	3 45	4 55	$2 0\% \times 510$	9	23		Oral
	34	1 11	3 80	4 95	2 0 x 6 2	9	24		Orally
	36	1 15	4 00	5 15	$2 \ 0\frac{1}{8} \times 6 \ 6$	10	25		Orchestra
	38	1 23	4 50	5 75	$\begin{bmatrix} 2 & 01/8 & x & 6 & 10 \\ 2 & 01/8 & x & 7 & 2 \end{bmatrix}$	11	26		Ordeal
	40	1 28	4 65	6 00	$2 \ 0\frac{1}{8} \times 7 \ 2$	11	26		Orderly
	22x24	86	2 75	3 60	$\begin{bmatrix} 2 & 21/8 \times 4 & 6 \end{bmatrix}$	7	22		Ordinance
	26	91	2 95	3 85	2 0/8 x 6 2 2 0/8 x 6 6 2 0/8 x 6 10 2 0/8 x 7 10 2 2 2/8 x 4 6 2 2/8 x 4 10 2 2/8 x 5 6 2 2/8 x 5 10 2 2/8 x 5 10 2 2/8 x 6 6	7	22		Organist
	28	96	3 15	4 10	$\begin{bmatrix} 2 & 21 \\ 2 & 21 \\ 3 & 21 \end{bmatrix} \times \begin{bmatrix} 5 & 2 \\ 2 & 3 \end{bmatrix}$	8	23	27	Organize
	30	1 02	3 40	4 50	2 2½ x 5 6	.8	23		Oriental
	32	1 07	3 70	4 90	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	24		Originate
	34	1 14	4 20	5 40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	25	29	Orphanage
	36	1 18	4 50	6 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	25		Ostrich
	38	1 26	4 80 5 60	6 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11	26	30	Ottoman
	$\begin{array}{c} 40 \\ 42 \end{array}$	1 31	5 60 5 70		2 2½ x 7 2 2 2½ x 7 6	11	26		Outline
	42		6 40	7 30 8 25	2 2½ x 7 6 2 2½ x 7 10	$\begin{vmatrix} 11 \\ 12 \end{vmatrix}$	28		Ovation
	46	1 56 1 69	6 55	8 40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		30		Oven
	48	1 83	6 75	8 60	2 2½ x 8 2 2 2½ x 8 6	$\frac{12}{13}$	31 33		Overturn Owl
-	40	1 03	0 10	3 60	$2 \frac{21}{8} \times 8 = 6$	19	99	99	

For list on other Two Light Windows, see next page.

Check Rail Windows. Two Lights, 1%-Inch Thick-Continued.

		IWU	Lights,	1%=1	men Imer		umuea		
Size of Glass	Price per Window Open	Price Glazed S. S.	Price Glazed D. S.	Size	of Window	Wt. Open	Wt. Glazed S. S.	Wt. Glazed D. S.	Telegraph Code 1% S. S.
Inch. 24x24 26 28 30 32 34 46 48 28x28 30 32 34 46 48 36 38 40 42 44 46 48 30x32 34 36 38 40 42 44 46 48 50	\$ ets. 8949 905 1 1 17 1 2 1 2 3 4 4 4 1 5 7 2 6 8 8 9 3 9 1 1 1 7 1 2 9 1 1 2 5 3 3 8 8 3 1 1 1 2 5 3 3 8 8 1 1 2 5 7 3 2 2 7 1 2 3 3 4 2 3 1 4 4 7 7 1 7 8 5 9 9 1 4 1 2 5 7 8 9 9 1 4 1 2 5 7 8 9 9 1 4 1 2 5 7 8 9 9 1 4 1 2 5 7 8 9 9 1 4 1 2 5 7 8 9 9 1 4 1 1 2 5 7 8 9 9 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$3333334455566668344445555678844455555778995555677899	\$ 44 4 4 5 5 5 6 6 8 8 8 0 4 5 5 5 6 6 6 7 7 8 9 10 10 5 5 6 6 6 7 7 8 8 9 9 11 11 6 7 7 8 8 9 9 11 11 11 11 11	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	n. Ft. In. Ht.	13 13 14 14 15 15 16 16 17	Lbs. 23 24 24 24 25 25 27 28 29 30 31 23 24 25 26 27 28 28 28 30 30 32 32 34 26 27 28 28 28 30 30 31 31 32 34 35 36 28 29 30 30 31 31 32 34	Lbs. 26 26 27 27 28 38 34 35 36 36 37 38 40 38 40	Ox Oxide Oxidize Pacer Packet Pagan Pagoda Palace Paleness Palmetto Paltry Panorama Pantomine Papaw Parable Parachute Paradise Paradox Paragon Paramount Parasol Parchment Parish Parliament Parliament Parish Parliament Partial Parter Partial Parter Partidge Passenger Paste Paster Patronage Pauper Patronage Pauper Pavement Peak Pearl Peasant Pecan Peddler

In telegraphing, if Windows are wanted glazed with Double Strength Glass, add to Code of Single Strength Windows the word "Double." For Windows 1¾-inch thick add 50% to list of 1¾-inch Open Windows. All 2 and 4 light Check Rail Windows plowed and bored. Windows prepared for Oil Finish add 20% to the Open list. For Windows glazen with A. A. Glass add 10% to 1¾-inch list.

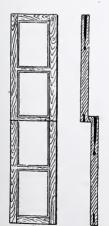
Use Telegraph Code at our expense in ordering above Windows, see page 8.

Pantry Check Rail Windows.

Two Lights, 13/8=Inch Thick, One Light Wide.

12

Size of Glass	Price per Window Open	Price per Window Glazed	Size of Window	Wt. Open	Wt. Glazed	Telegraph Code 1% Glazed
Inch.	\$ cts.	\$ ets.	Ft. In. Ft. In.	Lbs.	Lbs.	
12x24	0 73	2 15	$14\frac{1}{8} \times 46$	6	13	Name
26	78	2 55	$1.4\frac{1}{8} \times 4.10$	6	13	Nap
28	83	2 60	$1.4\frac{1}{8} \times 5.2$	7	14	Narrative
30	89	2 70	$14\frac{1}{2} \times 56$	7	14	Nation
32	94	2 90	$1.4\frac{1}{8} \times 5.10$	8	15	Navy
34	1 01	3 30	$14\frac{1}{8} \times 62$	8	15	Negative
36	1 05	3 40	1 4½ x 6 6	8	15	Nominator
14x24	76	2 20	$1.6\% \times 4.6$	9	16	Nostril
26	81	2 60	$16\frac{1}{8} \times 410$	9	16	Notation
28	86	2 65	$16\frac{1}{6}$ x 5 2	10	17	Novelty
30	92	2 75	$1.6^{1}\% \times 5.6$	10	17	Numeral
32	97	2 95	$1.6\frac{1}{8} \times 5.10$	11	19	Numerator
34	1 04	3 35	$16\frac{1}{8} \times 6 2$	11	19	Nursery
36	1 08	3 45	16½ x 6 6	12	21	Nutriment



Four Lights, 11/8=Inch Thick, One Light Wide.

Size of Glass	Price per Window Open	Price per Window Glazed	Size of Window	Wt. Open	Wt. Glazed	Telegraph Code 1% Glazed
Inch. 9x12 14 16 12x14 16 18	\$ ets. 0 72 82 93 85 96 1 07	\$ ets. 1 90 2 05 2 40 2 60 2 90 3 40	Ft. In. Ft. In. 1 1\frac{1}{8} \times 4 \frac{6}{6} 1 1\frac{1}{8} \times 5 \frac{2}{2} 1 1\frac{1}{8} \times 5 10 1 4\frac{1}{8} \times 5 10 1 4\frac{1}{8} \times 5 10 1 4\frac{1}{8} \times 6 6	Lbs. 5 5 6 7 8 9	Lbs. 15 16 17 17 18 20	Obdurate Obligate Oblivion Obnoxious Obscurity Obstinate

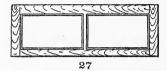
All Check Rail Windows Plowed and Bored.

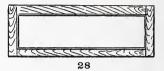
Sizes not listed, extra price.

Use Telegraph Code at our expense in ordering above Windows, see page 8.

Transom Sash.

13/8=Inch Thick, One and Two Lights.





Size of	Price		ice One	Wt.	Wt.	Telegraph Code	Telegraph Code
Sash	per Sash		ne Light ght Glazed		Glazed	Two Light	One Light
	Open	Glazed Gla		S. S.	D. S.	Single Strength	Single Strength
Ft. In. In.	\$ cts.	\$ cts. \$	cts. \$ cts	Lbs.	Lbs.		
2 6 x 12		1 15 1	30	6		Postscript	Preoccupy
14		1 20 1	35	6		Potash	Preparation
16			50	6		Potato	Preposition
$2 8 \times 12$			35	6		Potter	Present
14			45	6		Poulry	Preserve
16			55	$\begin{array}{c} 6\frac{1}{2} \\ 6\frac{1}{2} \\ 6\frac{1}{2} \\ 6\frac{1}{2} \\ 6\frac{1}{2} \end{array}$		Pout	President
18		1 70 1	85	61%		Powder	Presume
$2\ 10 \times 14$	51	1 35 1	50	61%		Powerful	Pretend
16		1 70 1	85	61%		Practical	Pretty
18		1 90 2	05	7 -		Prairie	Prevent
20	64	2 10 2	25	7		Prank	Pride
$3 - 0 \times 14$	57	1 50 1	65	61/2		Prayer	Priest
16	60	1 75 1	90	7 -		Preach	Prim
18	64	2 05 2	20	71/2		Precaution	Prince
20	71	2 35 2	50	8		Precious	Principal
$3 - 6 \times 20$	79	2 60 2	90 3 75	9	10	Precise	Print
22	79	2 95 3	25 4 10		10	Preclude	Prior
24	86	3 25 3	55 4 55	91/2	101/2	Predicate	Prison
4 0 x 16	93		70 3 55	9	10	Prefer	Private
18	93		00 3 95		10	Prefix	Privilege
20	1 00	3 20 3	45 4 65		11	Prejudge	Prize
22	1 00		05 5 35		11	Prelate	Probate
24	1 07		45 6 00		12	Premier	Problem
$4 - 6 \times 18$	1 07		70 4 95		11	Process	Propel
20	1 07		05 5 50		12	Proclaim	Proper
22	1 15		45 6 00		12	Procurement	Proportion
24	1 15		95 6 70		13	Prodical	Propose
5 0 x 18	1 15	3 40			$12\frac{1}{2}$ $12\frac{1}{2}$ $13\frac{1}{2}$	Produce	Propound
20	1 15	3 90			$12\frac{1}{2}$	Profess	Propulsion
22	1 22	4 30		12	$13\frac{1}{2}$	Proficient	Prose
24	1 22	4 60		12	$13\frac{1}{2}$ $14\frac{1}{2}$	Profile	Prosecute
26	1 29	4 95		13	$14\frac{1}{2}$	Profit	Prospect
5 6 x 18	1 29	4 05		11	12%	Profound	Prosper
20	1 29	4 40			$12\frac{1}{2}$ $13\frac{1}{2}$	Profuse	Prostrate
22	1 36	4 75	8 70		13/2	Program	Protect
24	1 36	5 45			$14\frac{1}{2}$	Progress	Protrude
$\frac{26}{26}$	1 43	5 95	10 15		14 1/2	Prohibit	Proud
28	1 43	6 20	10 85		151/2	Project	Prove
30	1 50	6 85	13 20	15	$16\frac{1}{2}$	Prolong	Proverb

For list on other size Transoms, see next page.

Transom Sash-Continued.

1%=Inch Thick, One and Two Lights.

Size of Sash	Price Price Two Sash Light Open Glazed	One Light Glazed D, S.	Wt. Glazed S. S.	Wt. Glazed D. S. –	Telegraph Code Two Light Single Strength	Telegraph Code One Light Double Strength
Ft. In. In. 6 - 0 x 20 22 24 26 28 30 32 34	1 43 4 80 1 50 5 25 1 50 5 60 1 57 6 35	\$ ets. 7 70 9 20 10 95 11 00 13 50 13 55 15 75 15 90	Lbs. 12 14 15 16 17 18 19 20	Lbs. $13\frac{1}{2}$ 16 17 18 19 20 23 24	Promenade Promise Promote Promulgate Prone Pronounce Proof Propagate	Provide Provoke Prow Proxy Prudence Prune Pry Public

If Double Strength Glass is wanted add to Single Strength Code "Double."

If Single Strength Glass is wanted add to Double Strength Code "Single."

For Transoms $1\frac{3}{4}$ inches thick add 50% to $1\frac{3}{8}$ inch open list.

If wanted prepared for Oil Finish add 20% to the open list.

For prices on Segment and Circle Tops, and other extras, see list of Sash Extras, see page 43.

Sizes not listed, extra price.

Four-Light Barn Sash.

1½=Inch Thick.

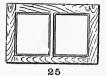


Size of Glass	Price per	Price per	Wt.	Wt.	Telegraph Code
	Sash Open	Sash Glazed	Open	Glazed	Glazed.
Inches 8 x 10 9 x 12 14 10 x 12 14	Cents 43 50 50 50 57	\$ Cts. 1 15 1 45 1 60 1 60 1 80	Lbs. 3 5 5 5 5	Lbs 6 9 10 9 10	Port Porter Portfolio Pose Position

Use Telegraph Code at our expense in ordering above Transoms and Sash, see page 8.

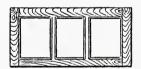
Cellar Sash.

Two Lights, 1%=Inch Thick.



Size of Glass	Price Open	Price Single Glazed	Price Double Glazed	Size of Sash	Wt. Open	Wt. Glazed	Telegraph Code Single Glazed
Inch. 10x12 14 16 18 12x12 14 16 18 20 14x16 18 20 22 24	Cts. 43 43 50 57 50 57 65 65 72 79	\$ ets. 1 05 1 155 1 355 1 355 1 405 1 670 2 90 2 25 2 250 2 70	\$ ets. 1 85 2 040 2 70 2 20 2 45 2 805 3 355 3 355 3 440 4 80	Ft. In. Ft. In. 2 1 x 1 4 2 1 x 1 6 2 1 x 1 8 2 1 x 1 10 2 5 x 1 4 2 5 x 1 6 2 5 x 1 0 2 5 x 1 0 2 5 x 1 10 2 5 x 2 0 2 9 x 1 8 2 9 x 1 10 2 9 x 2 0 2 9 x 2 2 2 9 x 2 4	Lbs. 4 4 5 5 5 6 6 6 6 6 6 6	Lbs. 6 6 6 8 8 8 8 9 9 8 8 11 11 11	Publish Pudding Puff Pull Pulp Pulse Pulverize Pump Pumpkin Punch Punctual Punctuate Pungent Puny

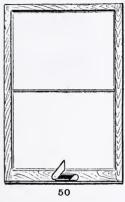
Three Lights, 11/8=Inch Thick.



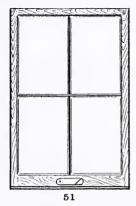
26

Size of Glass	Price Open	Price Single Glazed	Price Double Glazed	Size of Sash	Wt. Open	Wt. Glazed	Telegraph Code Single Glazed
Inch. 7x 9 8x10 9x12 13 14 10x12 14 16 12x12 14 16	Cts. 43 43 50 50 57 57 65 65	\$ ets. 95 1 05 1 35 1 40 1 50 1 65 1 85 1 70 2 20	\$cts. 1 555 1 85 2 35 2 460 2 45 2 2 45 3 3 3 3 3 3 3 3 3 9 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Lbs. 4 4 4 5 5 5 6 6 6 6 6	Lbs. 6 6 7 7 8 8 8 8 9 10 10	Pupil Pur Purchaser Pure Purify Purse Pursuant Put Put Pyramid Quadrant

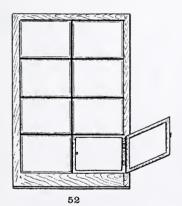
Storm Sash.



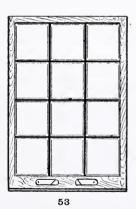
Two Light Storm Sash Ventilator open.



Four Light Storm Sash Ventilator closed.



Eight Light Storm Sash Swing Light Ventilator.



Twelve Light Storm Sash Double Ventilator.

Storm Sash are made same width and one inch longer than check rail windows.

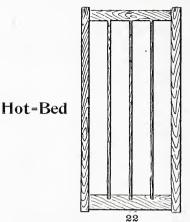
Price on $1\frac{1}{8}$ inch thick storm sash, same as $1\frac{3}{8}$ inch check rail windows with same number of lights and glass size.

Price on 1% inch thick storm sash, add 15 per cent..to 13% inch check rail windows with same number of lights and glass size.

For ventilators in top or bottom rail add 10 cents net for each ventilator.

For swing light, as in 52, add 40 cents net.

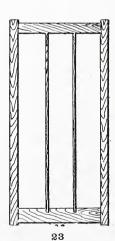
When ordering state thickness, and if to be made wider than usual, state opening size or outside measurement.



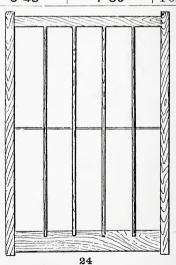
Sash.

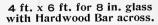
3 ft. x 6 ft. for 6, $6\frac{1}{2}$ or 7 in. glass.

Size of Sash	Thickness	Price per Sash Open	Price per Sash Glazed	Telegraph Code 6 in. Glazed
Ft. In. Ft. In. 3 0 x 6 0 3 0 x 6 0	Inches $\frac{1\frac{3}{8}}{1\frac{3}{4}}$	\$ Cts. 2 30 3 45	\$ Cts. 6 10 7 50	Postage Postmaster



3 ft. x 6 ft. for 10 in. glass.





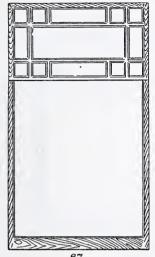
Nos. 23 and 24 priced on application.

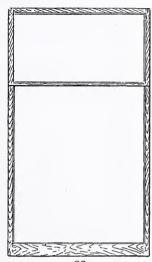
Give outside measurement and state thickness. We have always a full supply in stock of 3×6 , $1\frac{3}{8}$ or $1\frac{3}{4}$ with 6, $6\frac{1}{2}$ or 7-inch glass (as shown by heavy figures), also 4×6 , $1\frac{3}{4}$ -inch, with 8-inch glass.

We furnish these glazed unless order states otherwise. Use Telegraph Code at our expense in ordering above Sash, see

page 8.

Oriel Front Check Rail Windows.





No. 67. Price List, 13/8=Inch Thick.

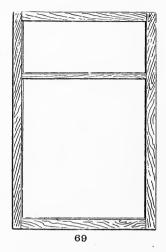
Size of Opening	Bottom Light	Top Light	Open	Glazed D. S. 5-in Border Lights Col'd	Telegraph Code Glazed
Ft. In. Ft. In. 3 8 x 5 2 4 0 x 5 6 4 4 x 5 10 4 6 x 6 2 4 8 x 6 6 5 0 x 7 2	Inches. 40 x 42 44 x 44 48 x 46 50 x 48 52 x 50 56 x 56	Inches. 40 x 14 44 x 16 48 x 18 50 x 20 52 x 22 56 x 24	\$ ets. 3 17 3 43 3 73 3 80 4 04 4 37	\$ ets. 11 90 13 75 17 85 20 30 22 30 30 45	. Quadruple Quail Quaker Qualify Quarantine Quantum

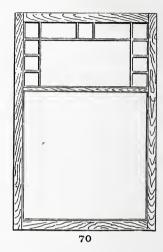
No. 68. Price List, 13/8=Inch Thick.

Size of Opening	Bottom Light	Top Light	Open	Glazed D. S. Glass	Telegraph Code Glazed
Ft. In. Ft. In. 3 8 x 5 2 4 0 x 5 6 4 4 x 5 10 4 6 x 6 2 4 8 x 6 6 5 0 x 7 2	Inches. 40 x 42 44 x 44 48 x 46 50 x 48 52 x 50 56 x 56	Inches. 40 x 14 44 x 16 48 x 18 50 x 20 52 x 22 56 x 24	\$ cts. 1 67 1 93 2 23 2 30 2 54 2 87	\$ cts. 11 00 13 10 17 25 19 90 22 50 30 80	Quarrel Quarry Quart Quartette Queer Quell

For 1% inches thick, add 50% to price of Open Sash. Windows with glass $44\,\mathrm{x}\,44$ and over are boxed; price includes the boxing. These windows can be shipped on short notice.

Oriel Front Single Sash.





No. 69. Price List 13/8=Inch Thick.

Size of Opening	Bottom Light	Top Light	Open	Glazed D. S.	Telegraph Code Glazed
Ft. In. Ft. In. 3 8 x 5 2 4 0 x 5 6 4 4 x 5 10 4 6 x 6 2 4 8 x 6 6 5 0 x 7 2	Inches. 40 x 42 44 x 44 48 x 46 50 x 48 52 x 50 56 x 56	Inches. 40 x 14 44 x 16 48 x 18 50 x 20 52 x 22 56 x 24	\$ ets. 1 92 2 22 2 56 2 65 2 92 3 30	\$ ets. 11 35 13 45 17 60 20 30 22 90 31 20	Quench Question Quibble Quicksand Quiet Quietness

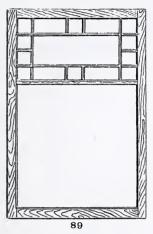
No. 70. Price List 13/8=Inch Thick.

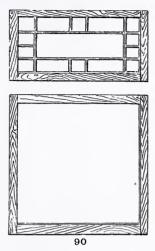
Size of Opening	Bottom Light	Top Light	Open .	Glazed D. s, 5 inch Border Lights Col'd	Telegraph Code Glazed
Ft. In. Ft. In. 3 8 x 5 2 4 0 x 5 6 4 4 x 5 10 4 6 x 6 2 4 8 x 6 6 5 0 x 7 2	Inches. 40 x 42 44 x 44 48 x 46 50 x 48 52 x 50 56 x 56	Inches. 40 x 14 44 x 16 48 x 18 50 x 20 52 x 22 56 x 24	\$ ets. 3 12 3 42 3 76 3 85 4 12 4 50	\$ ets. 12 10 13 90 18 00 20 45 22 45 30 60	Quilt Quire Quiver Quotable Quotient Rabbit

For $1\frac{3}{4}$ inches thick, add 50% to price of Open Sash.

Sash with glass 44×44 and over are boxed; price includes the boxing. These Sash can be shipped on short notice.

Oriel Front Sash and Transoms.





No. 89. Price List 13/8=Inch Thick.

Size of Opening	Bottom Light	Top Light	Open	Glazed D. S. 5-inch Border Lights Colored	Telegraph Code Glazed
Ft. In. Ft. In. 3 8 x 5 2 4 0 x 5 6 4 4 x 5 10 4 6 x 6 2 4 8 x 6 6 5 0 x 7 2	Inches. 40 x 42 44 x 44 48 x 46 50 x 48 52 x 50 56 x 56	Inches. 40 x 14 44 x 16 48 x 18 50 x 20 52 x 22 56 x 24	\$ ets. 3 42 3 72 4 06 4 15 4 42 4 80	\$ ets. 12 10 13 90 18 00 20 45 22 45 30 60	Raccoon Race Rack Radiant Radiator Radiavel

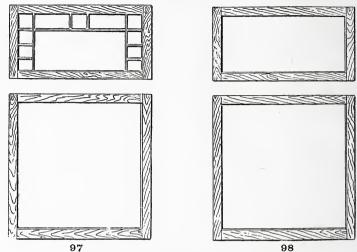
No. 90. Price List 13/8=Inch Thick.

Sizes of Sash		Size of Glass			Glazed D. S.	Telegraph
Lower Sash	Transom	Lower Sash	Transom	Open	5-inch Border Lights Col'd	Code Glazed
Ft. In. Ft. In. 3 8 x 3 8 4 0 x 3 10 4 4 x 4 0 4 6 x 4 2 4 8 x 4 4 5 0 x 4 6	Ft,In,In, 3 8 x 16 4 0 x 18 4 4 x 20 4 6 x 22 4 8 x 24 5 0 x 26	40 x 39 44 x 41 48 x 43 50 x 45 52 x 47	Inches. 40 x 12 44 x 14 48 x 16 50 x 18 52 x 20 56 x 22	\$ ets. 3 76 4 00 4 24 4 38 4 45 4 69	\$ ets. 10 40 13 85 17 85 20 45 21 25 25 10	Radical Radish Raffle Rage Railroad Railway

For $1\frac{3}{4}$ -inch thick add 50% to price of Open Sash.

Sash with glass 44 x 44 and over are boxed; price includes the boxing. These Sash and Transoms can be shipped on short notice.

Oriel Front Sash and Transoms.



No. 97. Price List 1\%=Inch Thick.

Sizes of Sash		Sizes of Glass			Glazed D. S. Glass	Telegraph
Lower Sash	Transom	Lower Sash	Transom	Open	5-in Bord. Lights Colored	Code Glazed
Ft.In. Ft.In. 3 8 x 3 8 4 0 x 3 10 4 4 x 4 0 4 6 x 4 2 4 8 x 4 4 5 0 x 4 6	Ft. In. In. 3 8 x 16 4 0 x 18 4 4 x 20 4 6 x 22 4 8 x 24 5 0 x 26	Inches. 40 x 39 44 x 41 48 x 43 50 x 45 52 x 47 56 x 49	Inches. 40 x 12 44 x 14 48 x 16 50 x 18 52 x 20 56 x 22	\$ ets. 3 40 3 70 3 94 4 08 4 15 4 39	\$ ets. 10 20 13 60 17 55 20 20 21 00 24 90	Rain Raisin Rake Rally Ramble Rambling

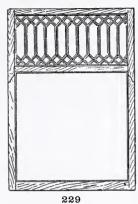
No. 98. Price List 1\%=Inch Thick.

Sizes of Sash		Sizes of Glass			Glazed	Telegraph
Lower Sash	Transom	Lower Sash	Transom	Open	D. S. Glass	Code Glazed
Ft.In. Ft.In. 3 8 x 3 8 4 0 x 3 10 4 4 x 4 0 4 6 x 4 2 4 8 x 4 4 5 0 x 4 6	Ft. In. In. 3 8 x 16 4 0 x 18 4 4 x 20 4 6 x 22 4 8 x 24 5 0 x 26	Inches. 40 x 39 44 x 41 48 x 43 50 x 45 52 x 47 56 x 49	Inches. 40 x 12 44 x 14 48 x 16 50 x 18 52 x 20 56 x 22	\$ ets. 2 20 2 50 2 74 2 88 2 95 3 19	\$ ets. 9 60 13 10 17 55 19 75 21 25 25 10	Ramrod Rank Rap Rapids Rapture Rare

For $1\frac{3}{4}$ -inch thick, add 50% to the price of Open Sash. Sash with glass 44x41 and over are boxed; price includes the boxing. These Sash and Transoms can be shipped on short notice.

Oriel Front Check Rail Windows.





No. 228. Price List 13/8=Inch Thick.

Size of Opening	Bottom Light	Top Light	Open	Glazed D. S. Glass	Telegraph Code Glazed
Ft. In. Ft. In. 3 8 x 5 2 4 0 x 5 6 4 4 x 5 10 4 6 x 6 2 4 8 x 6 6 5 0 x 7 2	Inches 40 x 42 44 x 44 48 x 46 50 x 48 52 x 50 56 x 56	Inches 40 x 14 44 x 16 48 x 18 50 x 20 52 x 22 56 x 24	\$ ets. 6 07 6 33 6 63 6 70 6 94 7 27	\$ ets. 16 50 18 65 22 80 26 80 29 45 37 75	Wad Wadding Waddle Wafer Wag Wager

No. 229. Price List 13/8=Inch Thick.

Size of Opening	Bottom Light	Top Light	Open	Glazed D. S. Glass	Telegraph Code Glazed
Ft. In. Ft. In. 3 8 x 5 2 4 0 x 5 6 4 4 x 5 10 4 6 x 6 2 4 8 x 6 6 5 0 x 7 2	Inches 40 x 42 44 x 44 48 x 46 50 x 48 52 x 50 56 x 56	Inches 40 x 14 44 x 16 48 x 18 50 x 20 52 x 22 56 x 24	\$ ets. 12 07 12 33 12 63 12 70 12 94 13 27	\$ cts. 24 30 26 45 30 60 33 25 35 90 44 20	Wail Waiter Waive Waken Wallet Wallow

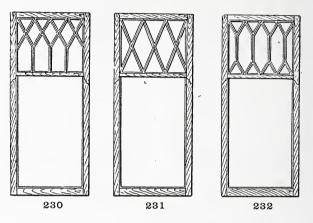
For $1\frac{3}{4}$ inches thick, add 50% to price of Open Sash.

For glazing top sash colored glass, except Ruby, add 75 cents per square foot to list.

Windows with glass 44x44 and over are boxed; price includes the boxing.

These windows can be shipped on short notice.

Oriel Front Check Rail Windows.



Nos. 230 and 232 Price List, 1%=Inch Thick.

Size of Opening	Bottom Light	Top Light	Open	Glazed Double Strength Glass	Telegraph Code Glazed
Ft. In. Ft. In. 2 0 x 5 2 2 0 x 5 6 2 0 x 5 10 2 0 x 6 2 2 0 x 6 6 2 0 x 7 2	In. In. 20 x 42 20 x 44 20 x 46 20 x 48 20 x 50 20 x 56	In. In. 20 x 14 20 x 16 20 x 18 20 x 20 20 x 22 20 x 24	\$ ets. 3 50 3 68 3 86 4 07 4 28 4 67	\$ ets. 8 95 9 60 10 00 10 65 11 45 13 30	Walrus Wamble Wampum Wander Wanton Warden

No. 231 Price List, 13/8=Inch Thick.

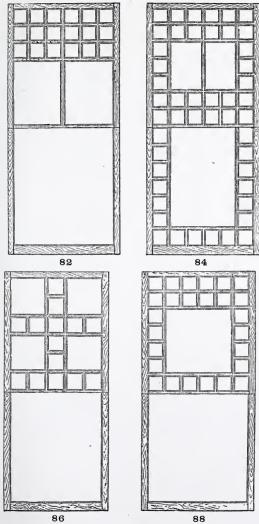
Size of Opening	Bottom Light	Top Light	Open	Glazed Double Strength Glass	Telegraph Code Glazed
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	In. In. 20 x 42 20 x 44 20 x 46 20 x 48 20 x 50 20 x 56	In. In. 20 x 14 20 x 16 20 x 18 20 x 20 20 x 22 20 x 24	\$ cts. 2 95 3 13 3 31 3 52 3 73 4 12	\$ cts. 8 30 8 90 9 20 9 85 10 80 12 50	Warrant Washer Waster Waver Weal Weasel

For 13/4-inch thick, add 50% to price of Open Sash.

For glazing top sash colored glass, except Ruby, add 75 cents per square foot to list.

These windows can be shipped on short notice.

Queen Anne Windows.



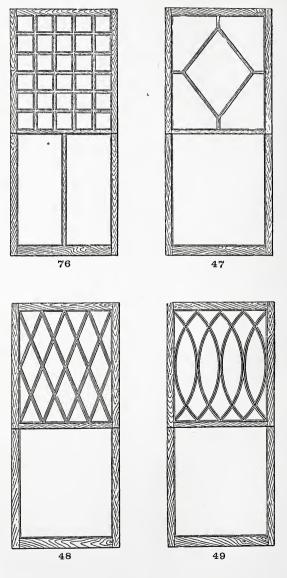
These Windows are usually glazed with plain glass in bottom sash, and colored glass in small lights of top sash, although plain glass in small lights looks very tasteful. Our glaziers use the very best taste in composition of colors in small lights, and if you leave the arrangement and selection to us, you are sure to be pleased.

Orders should state thickness, outside measurement of entire open-

ing, and number of cut.

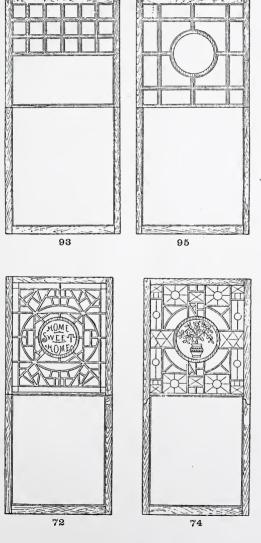
For List Prices see page 38.

Queen Anne Windows.



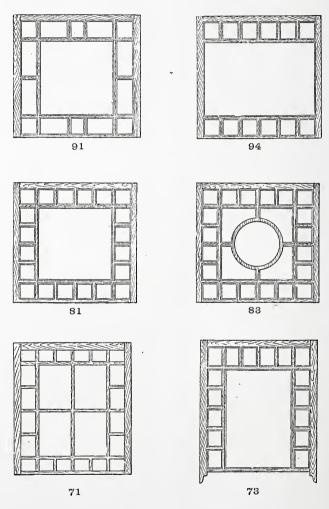
See directions for orders on page 33, this Catalogue. For List Prices, see page 38.

Queen Anne Windows.



See directions for orders on page 33, this Catalogue. We furnish Nos. 72 and 74 with leaded glass in upper sash. For List Prices, see page 38.

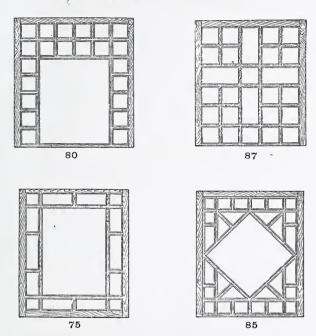
Queen Anne Top Sash.



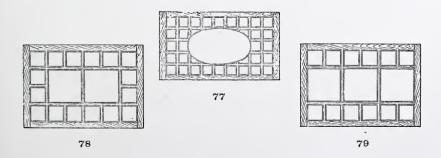
These Sash can have any bottom Sash—one, two or more lights, as may be desired. In sending orders observe same instructions as for Queen Anne Windows. These Queen Anne Top Sash can be utilized for Single Sash by making the bottom rail 2 or 3 inches, as may be desired.

For List Prices see page 38.

Queen Anne Top Sash.



Queen Anne Single Sash.



See directions for orders on page 36, this Catalogue.

For List Prices see page 38.

LIST PRICES ON QUEEN ANNE WINDOWS.

Marginal Lights Glazed Plain or Cathedral Glass, as desired.

Shown on Pages 33-37.

- No. 82 Add \$1.80 to list price of Two-Light Window same size.
- Add \$5.40 to list price of Two-Light Window same size. No. 84
- Add \$1.50 to list price of Two-Light Window same size. No. 86
- Add \$2.70 to list price of Two-Light Window same size. No. 88
- Add \$3.60 to list price of Four-Light Window same size. No. 76
- Add \$1.45 to list price of Two-Light Window same size. No. 47
- Add \$4.40 for Window with glass not wider than 20 inches, to list No. 48 price of Two-Light Window same size. If glass is wider than 20 inches, add \$1.00 to list price for each additional 4 inches or fraction thereof in width.
- Add \$14.00 for Window with glass not wider than 24 inches, to No. 49 list price of Two-Light Window same size. If glass is wider than 24 inches, add \$3.50 to list price for each additional 6 inches or fraction thereof in width.
- Add \$1.80 to list price of Two-Light Window same size. No. 93
- No. 95 Add \$5.20 to list price of Two-Light Window same size.
- Add \$12.50 for Window with glass not wider than 24 inches, to No. 72 list price of Two-Light Window same size. If glass is wider than 24 inches, add \$2.50 to list price for each additional 4 inches or fraction thereof in width.
- No. 74 Same as No. 72.

The foregoing list prices are based on 1%-inch thickness. If wanted 14-inch thick, add 50% to Open List, same size Window.

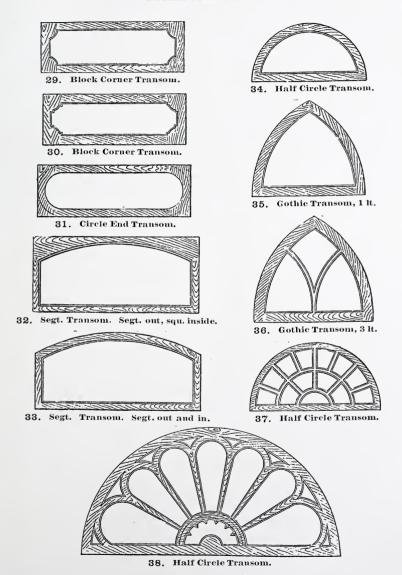
LIST PRICES ON **QUEEN ANNE TOP OR SINGLE SASH**

Marginal Lights Glazed Plain or Cathedral Glass, as desired.

Shown on Pages 36-37.

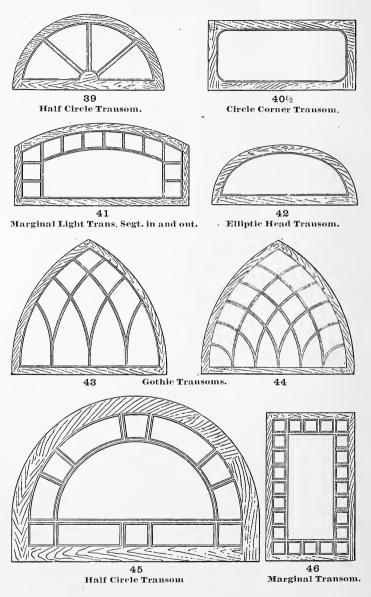
- No. 91 Add \$1.55 to half list price of Two-Light D. S. Window same size.
- Add \$1.35 to half list price of Two-Light D. S. Window same size. No. 94
- Add \$2.15 to half list price of Two-Light D. S. Window same size. No. 81
- Add \$6.20 to half list price of Two-Light D. S. Window same size. No. 83 Add \$2.30 to half list price of Two-Light D. S. Window same size.
- No. 71 Add \$2.15 to half list price of Two-Light D. S. Window same size.
- No. 73 Add \$2.15 to half list price of Two-Light D. S. Window same size.
- No. 80 Add \$2.75 to half list price of Two-Light D. S. Window same size. No. 87
- Add \$1.55 to half list price of Two-Light D. S. Window same size. No. 75
- Add \$5.00 to half list price of Two-Light D. S. Window same size. No. 85
- Add \$2.00 to half list price of Two-Light D. S. Window same size. No. 78
- Add \$8.50 to half list price of Two-Light D. S. Window same size. Add \$1.90 to half list price of Two-Light D. S. Window same size. No. 77
- No. 79

Transom Sash.

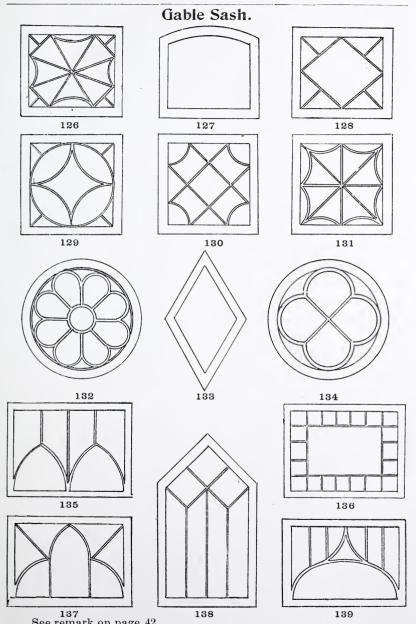


For colored glazing suggestions for some of these sash, see Supplement to this Catalogue.

Transom Sash.

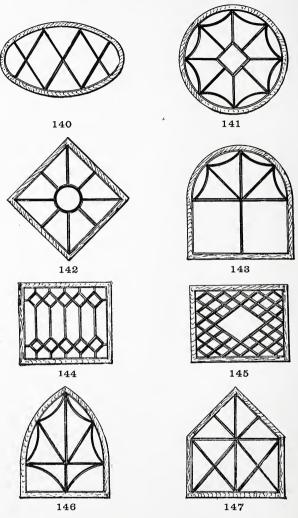


For colored glazing suggestions for some of these sash, see Supplement to this Catalogue.



See remark on page 42.
For colored glazing suggestions for some of these sash see Supplement to this Catalogue.

Colonial Gable Sash.



Orders for Sash shown on this and page 41, should state outside measurement and thickness.

We are prepared to furnish suitable Frames for these Sash and those shown on preceding page 41, either for Brick or Frame Houses. See page 189.

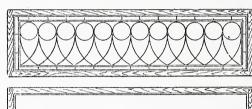
Frames for these Sash should state whether for Brick or Frame Building, and construction of outside of Frames should match with the other Frames in Building.

SASH EXTRAS.

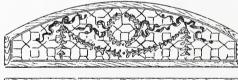
CIRCLE TOP WINDOWS.

Page 11, Figs. 1 and 2.	Add to
For Half Circle Head, inside and outside, Windows, Fig. 1, 13/8 inches thick, 3 feet 4 inches in width and under	List.
For Half Circle Head, inside and outside, Windows, Fig. 1, 1% inches thick, 3 feet 4 inches in width and under	2 60
For Half Circle Head, inside and outside, Windows, Fig. 1, 13/8 inches thick, over 3 feet 4 inches in width	2 85
For Half Circle Head, inside and outside, Windows, Fig. 1, 13/4 inches thick, over 3 feet 4 inches in width	4 30
For half Circle Head, circle outside and square inside, Windows,	2 15
Fig. 2, 1% inches thick, 3 feet 4 inches in width and under	
Fig. 2, 134 inches thick, 3 feet 4 inches in width and under	3 25
Fig. 2, 1% inches thick, over 3 feet 4 inches in width, panel corners	4 00
For Half Circle Head, circle outside and square inside, Windows, Fig. 2, 1¾ inches thick, over 3 feet 4 inches in width, panel corners	6 00
SEGMENT TOP WINDOWS.	0 00
SEGMENT TOP WINDOWS.	
Dago 11 Figs 2 and 4	
Page 11, Figs. 3 and 4.	Add to
	Add to List. \$0 85
For Segment Head Windows and Transoms, 1% inches thick, 3 feet 4 inches in width and under	List.
For Segment Head Windows and Transoms, 1% inches thick, 3 feet 4 inches in width and under	List. \$0 85
For Segment Head Windows and Transoms, 1% inches thick, 3 feet 4 inches in width and under	\$0 85 1 30
For Segment Head Windows and Transoms, 1% inches thick, 3 feet 4 inches in width and under	\$0 85 1 30 1 45 2 15
For Segment Head Windows and Transoms, 1% inches thick, 3 feet 4 inches in width and under	\$0.85 1.30 1.45 2.15 every
For Segment Head Windows and Transoms, 1\(^1\)\(^3\) inches thick, 3 feet 4 inches in width and under	\$0 85 1 30 1 45 2 15 every inch
For Segment Head Windows and Transoms, 1% inches thick, 3 feet 4 inches in width and under	\$0 85 1 30 1 45 2 15 every inch
For Segment Head Windows and Transoms, 1¾ inches thick, 3 feet 4 inches in width and under	Lugs. \$1 30 1 45 2 15 every inch
For Segment Head Windows and Transoms, 1% inches thick, 3 feet 4 inches in width and under	Lugs. Lugs. Lugs.

Oriel Front Sash and Transoms.







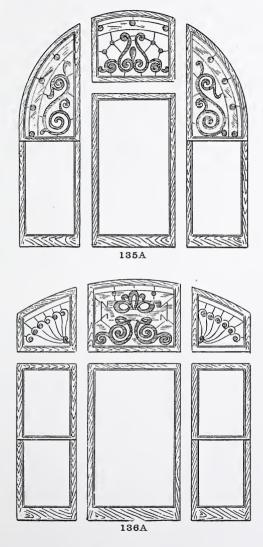


134-A

These Sash and Transoms are very handsome and relieve the monotony of a straight front very much. On account of the fact that they afford much light, they are very desirable for any house. The leaded glass shown in the Transoms of the various openings offer merely suggestions for the glazing. We can glaze them, however, to suit any taste, and will say that they can also be glazed with plain glass, colored glass or marginal lights in upper part with large center light. For colored glazing suggestions see Supplement to this Catalogue. Be explicit in stating your wants in this direction and give us size and thickness of sash wanted. We have special facilities for turning out suitable frames for these openings either for brick or frame houses, as shown on pages

180 and 196, and shall be pleased to furnish prices upon application.

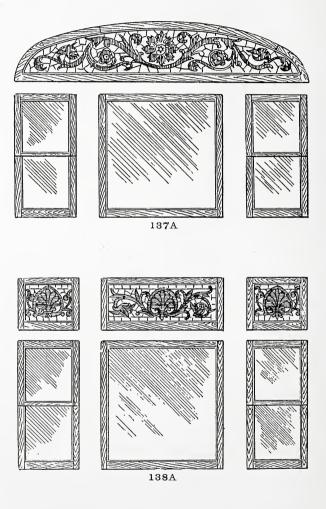
Oriel Front Sash and Transoms.



See directions for orders or inquiries on page 44, this Catalogue. We have special facilities for turning out suitable Frames for these openings, either for Brick or Frame Houses, as shown on page 196, and shall be pleased to furnish prices on application.

For colored glazing suggestions see Supplement to this Catalogue.

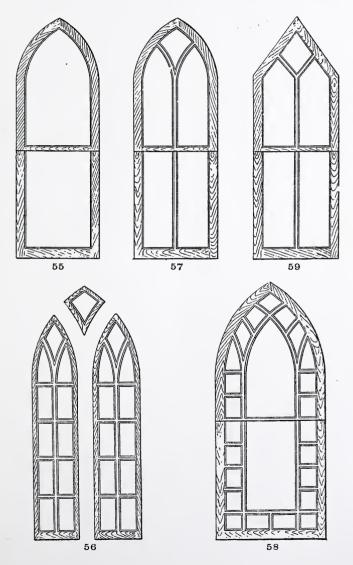
Oriel Front Sash and Transoms.



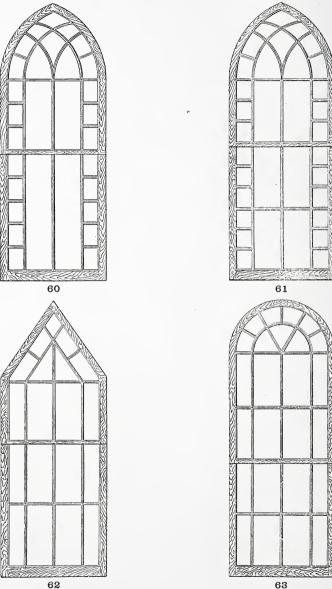
See directions for orders or inquiries on page 44, this Catalogue. We have special facilities for turning out suitable Frames for these openings, either for Brick or Frame Houses, as shown on page 196, and shall be pleased to furnish prices on application.

For colored glazing suggestions see Supplement to this Catalogue.

Gothic Windows.

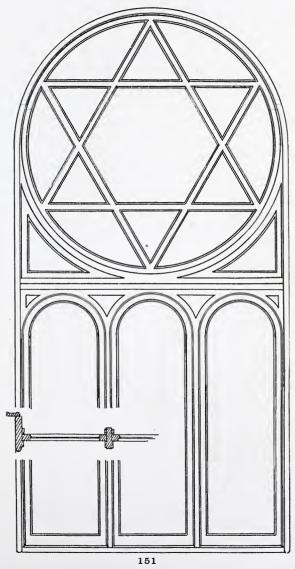


For colored glazing suggestions see Supplement to this Catalogue. Quantity affects prices. Submit list of requirements for prices.



These Sash can be glazed in the clear or ornamental glass in center and colored cathedral or other colored lights in margins. Samples of glass furnished on application. See Supplement of this Catalogue for colored glazing suggestions.

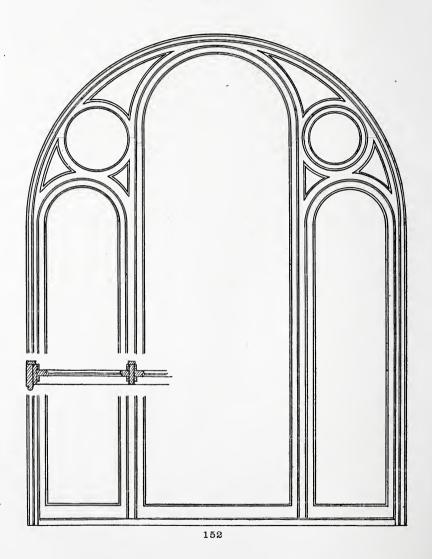
Quantity affects prices. Submit list of requirements for prices.



Price for an opening 12 ft. x 20 ft. with Frame for either Brick or Frame House, 134 thick Sash, glazed Leaded Glass, No. 60, as shown on Supplement, \$240.00.

Price subject to discount. Other size openings proportionate to

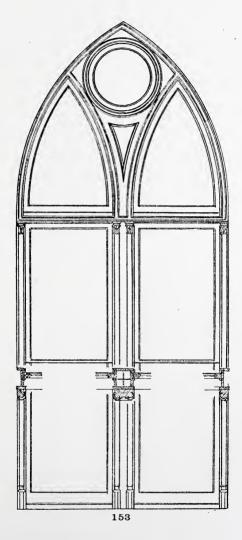
above.



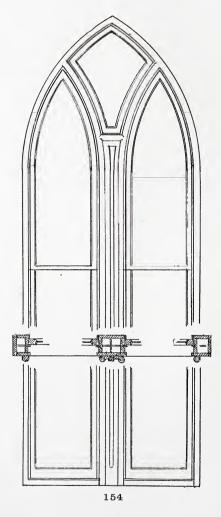
Price for an opening 12 ft. x 16 ft., with Frame for either Brick or Frame House, 1% thick Sash, glazed Leaded Glass No. 62, as shown on Supplement, \$295.00

Price subject to discount. Other size openings proportionate to

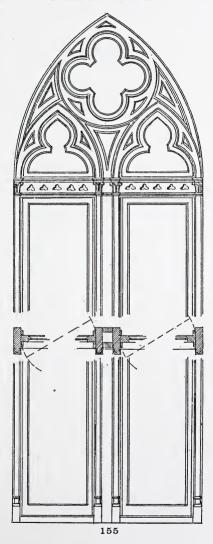
above.



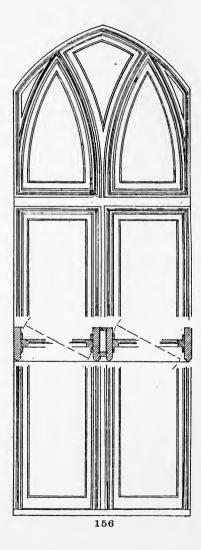
Price for an opening, 4 ft. x 10 ft., with Frame for either Brick or Frame House, 1¾ thick Sash, glazed Leaded Glass, No. 57, as shown on Supplement, \$118.00.



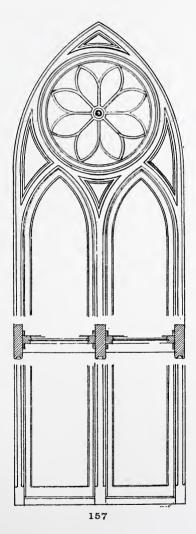
Price for an opening 4 ft. x 10 ft., with Frame for either Brick or Frame House, $1\frac{3}{4}$ Sash, glazed Leaded Glass, No. 55, as shown on Supplement, \$62.00.



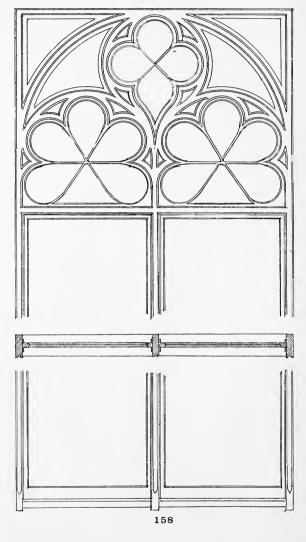
Price for an opening 5 ft. 6 in. x 12 ft. 0 in., with Frame for either Brick or Frame House, $1\frac{3}{4}$ thick Sash, glazed Leaded Glass, No. 49, as shown on Supplement, \$125.00.



Price for an opening 4 ft. x 10 ft., with Frame for either Brick or Frame House, 1¾ thick Sash, glazed Leaded Glass, No. 48, as shown on Supplement, \$72.00.

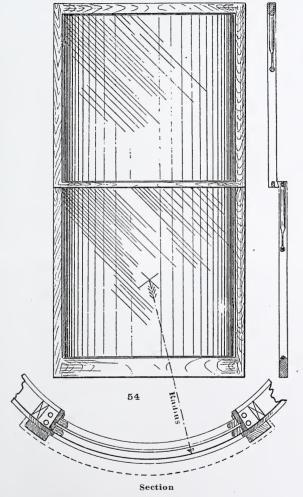


Price for an opening 5 ft. 6 in. x 12 ft. 0 in., with Frame for either Brick or Frame House, 1¾ thick Sash, glazed Leaded Glass, No. 54, as shown on Supplement, \$105.00.

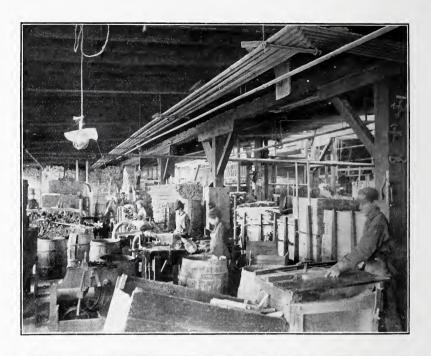


Price for an opening 7 ft. 0 in. x 11 ft. 6 in. with Frame for either Brick or Frame House, 1¾ thick Sash, glazed Leaded Glass, No. 64, as shown on Supplement, \$185.00.

Concave or Bent Window.



These Windows are used very largely of late in any modern house. We are prepared to turn them out with the utmost dispatch, and at the lowest going prices. Orders should give height of glass, also width of glass on surface, and the radius as taken from the outside of top sash to center of circle. If frames are already made, inquiries and orders should give a section of the frame, as shown. We have special facilities for turning out frames for such windows for either brick or frame houses, and can make the frames with parallel pulley stiles or converging pulley stiles.





Part views of Sash Department.

Output April 1, 1902—1431 pair. Output April 3, 1902—1420 pair. CAPACITY
Output April 2, 1902—1356 pair. Output April 4, 1902—1473 pair. 1500 pair of Sash per day.

Official Grades of Doors.

Adopted by the Wholesale Sash, Door and Blind Manufacturers' Association of the Northwest.

AAA. Oil Finish Doors-Material for AAA. Oil Finish Doors must

be Clear, no white sap admitted. Workmanship must be good.

AA. Oil Finish Doors-Material for AA. Oil Finish Doors must be Clear, with the exception that white sap will be admitted, not to exceed twenty-five (25) per cent of the face of any one piece. Workmanship must be good.

A Doors-Material in A. Doors must be Clear, with the exception that water stains and small pin knots not exceeding one fourth $\begin{pmatrix} 1/4 \end{pmatrix}$ inch in diameter may be admitted. No piece to contain more than two (2) such defects and no door more than five (5) such defects on each side; white sap not considered a defect. Workmanship must be good.

B Doors-Material in B. Doors may contain knots not to exceed one (1) inch in diameter, and blue sap showing on both sides not to exceed fifty (50) per cent in any one piece of the door and gum spots showing on one (1) side of a piece only and other slight defects, shall not exceed ten (10) in number on each side and each white pine stile, bottom and lock rail must contain at least one (1) one and not to exceed three (3) such defects; plugs admitted and not regarded as a defect. Slight defects in workmanship admitted.

C Doors—Material in C. Doors may contain all stained sap and small worm holes and fine shake; also knots not exceeding one and three fourths $(1\frac{3}{4})$ inches in diameter. Twenty (20) defects may be allowed on each side, also slight defects in workmanship. Each piece of white Pine in a No. C. Door must contain a defect. Not more than

six (6) defects allowed in any one piece.

Doors—D Doors are regarded as a cull door and must contain large coarse knots and may contain rot-worm holes, shake and other serious defects. (For prices see Price Guide.)

A Standard Door may be through tenon, blind tenon or dowelled.

We show on page 62 half-tone cuts of three (3) qualities of Doors referred to above, and beg to say, in this connection, that we make our grades a great deal better than the official grading rules given above

would permit us to.

Our grading department in our factory is one of the features that we take special pride in; each piece passed upon by a competent man before it is assigned to a certain grade, and as these men have an experience extending over a large number of years, it will be plain to you that in buying of us you will always get uniform quality as far as at all possible.

In dealing with a distributer, who does not manufacture his own goods, you are, on the other hand, apt to get different grades and makes at different times, hence, as uniformity is much to be desired, you will readily see that it is to your interest to deal with us as wholesale

manufacturers.

As a matter of interest, we beg to make the following statement: In Europe, especially in England, where we have done a large amount of trade, we sell C Doors almost exclusively, the argument being that a C Door of high quality, as we make same, after being painted and varnished, is as good as an A or B. Door.

As far as this argument is concerned would say that we positively think it is a sound one, and we do not see why, in medium priced houses where painted work is required, C Doors will not fill the bill as well as A and B Doors. They are certainly better than doors made out of Yellow Pine or other lumber which has not the well known merits of White Pine.

Our Dowel Doors.

In order to explain the merits of our Dowel Doors we find it necessary to dwell briefly upon the manufacture of same.

These doors have Twenty Hardwood Dowels each, as shown in cuts on next page, which are manufactured out of thoroughly seasoned hardwood, such as Oak, Elm or Ash. After these Dowels have been manufactured on a special machine, they are inserted into the holes that have been bored into the rails, after glue has been injected into the bore holes of these rails. These Dowels fit so closely into these holes that it is necessary for the Dowels to have a groove, through which the air escapes when the Dowels are driven into the rails. After the rails are thus prepared (see cut on other page), having four Dowels in each top rail, and eight Dowels in each bottom and lock rail, the Dowels and the short shoulders of the rails are again dipped into glue, ready to be clamped together on a steam power clamp as shown in cuts on other page.

For our doors, which are constructed in the manner described above, we claim the following advantages:

That they are far superior to so-called blind tenon doors, which go into the stiles only about two inches.

That they are far superior to blind tenon and patent wedged doors. That they are far superior to doors made in the old mortised and tenoned through construction.

That our doors are far superior to Dowel Doors with but sixteen or fourteen dowels.

That our doors have no softwood dowels, which are made out of scraps of White Pine accumulated in the factory, but that our door has guaranteed Twenty Hardwood Dowels to each door, and that these doors are practically softwood doors with hardwood joints, in which the glue joints are not exposed to the weather, and that this door is the most perfect door that modern machinery and science can produce.

We shall be pleased to furnish to our customers, free of charge, a section of bottom rail, showing the construction plainly.

Directions for Orders or Inquiries for Doors

Should state the following:

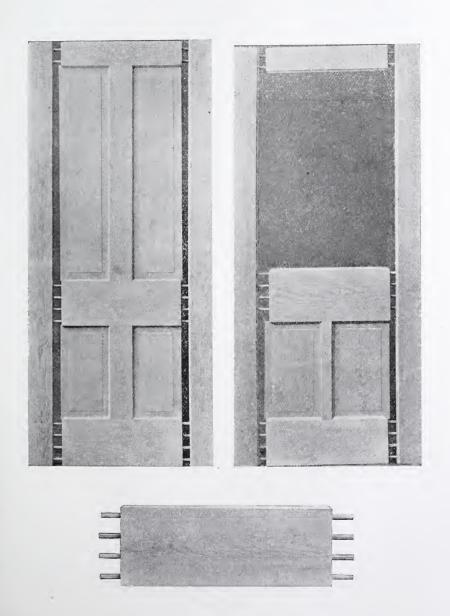
Number of panels, quality, thickness, size of door, and number of cut in book.

If doors are finished on one side different than on the other side, orders or inquiries should so state.

Unless so ordered, we will make doors out of White Pine.

For grades of doors see page 59.

Our Dowel Doors Before Being Clamped.



O G Four-Panel Doors.







B Quality.



C Quality.

Raised Panels One Side.

	italised ranels one state.							
Size	Thickness	Price A Quality	Price B Quality	A Quality Code	B Quality Code			
Ft. In. Ft. In. 2 0 x 6 0 2 4 x 6 4 2 0 x 6 6 2 6 x 6 6 2 8 x 6 8	Inch. 1 1 1 1 1 1 1 1	\$ ets. 2 05 2 30 2 15 2 30 2 60	\$ cts. 1 90 2 15 2 05 2 15 2 45	Rarely Rashness Ratchet Ratio Rational	Remark Remedy Remnant Remote Remunerate			

Inch doors finish up about 13 16 inch thick and have Bevel Raised Panels one side.

Raised Panels Both Side.

Size	Thick- ness	Price A Quality	Price B Quality	Price C Qual.	Quality Code	Quality Code	Quality Code
Ft. In. Ft. In.	In.	\$ cts.	\$ cts.	\$ cts.			
$2 \ 0 \times 6 \ 0$	11/8	2 80	2 65	1 95	Rattoon	Render	Retainer
$2 6 \times 6 0$	11/8	3 30	3 15		Ravage	Renounce	
$2 8 \times 6 0$	11/8	3 55	3 40		Raven	Renovate	
$3 \ 0 \times 6 \ 0$	11/8	3 75	3 55		Razor	Renown	
$2 \ 4 \times 6 \ 4$	11/8	3 15	3 00		Read	Rent	
$2 \ 0 \times 6 \ 6$	11/8	3 00	2 85		Reaper	Reparation	
$2 6 \times 6 6$	11/8	3 30	3 15	2 10	Reasonable	Repass	Retard
$2 6 \times 6 8$	11/8	3 50	3 30		Receipt	Repetition	
$2 8 \times 6 8$	11/8	3 50	3 30	2 30	Recent	Repine	Retire
$2\ 10\ x\ 6\ 10$	$1\frac{1}{8}$	4 15	3 95	2 65	Reciprocate	Replace	Retouch
$3 \ 0 \times 7 \ 0$	$1\frac{1}{8}$	4 65	4 45	3 10	Recitation	Replant	Retrace
$2 - 0 \times 6 - 0$	13/8	3 25	2 80		Recite	Replenish	
$2 6 \times 6 0$	13/8	3 80	3 30		Reckless	Report	

O G Four-Panel Doors-Continued.

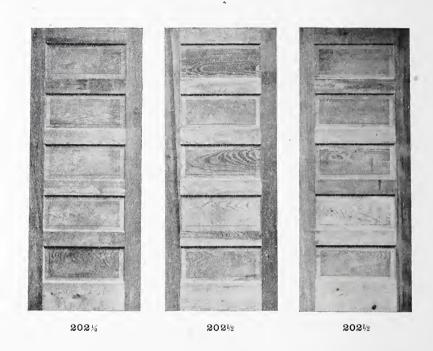
Sizes	Thick- ness	Price A Qual.	Pri B Qu		Price C Qual.	A Quality Code	B Quality Code	C Quality Code
	I							
Ft. In. Ft. In.	In.	\$ cts.		${ m cts.}$	\$ cts.	-	T	
28×60	13/8	4 00		45		Reckon	Reposit	
$3 \ 0 \times 6 \ 0$	"	4 30	3	65		Reclaim	Repress	
$2 \ 4 \ x \ 6 \ 4$	"	3 65	3	15		Recline	Reprimand	
2 6 x 6 4	"	3 80	3	30		Reclose	Reprint	
$2 \ 0 \ x \ 6 \ 6$	"	3 45	3	00		Recognition	Reproach	
$2 \ 4 \ x \ 6 \ 6$	"	3 80	3	30		Recoil	Reprobate	
2 6 x 6 6	"	3 80	3	30	2 15	${f Recollect}$	Reproduce	Return
28×66	"	4 00	3	45		Recommend		
$2\ 10\ x\ 6\ 6$	"	4 60	4	00		Recompense	Reptile	
$3 \ 0 \ x \ 6 \ 6$	66	4 70	4	05		Reconsider	Republic	
20×68	"	3 60	3	15	l 	Record	Republish	
24×68	66	3 90	3	40		Recover	Repugnant	
$\frac{1}{2} 6 \times 6 8$	66	4 00	3	45		Rectify	Repulse	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	44	4 00	3	45		Recumbent	Repulsive	Reveal
$\frac{1}{2} \frac{6}{6} \times 6 \times 10$	44	4 45	3	95		Redeem	Reputation	
28×610	"	4 60	4	05		Redress	Repute	
$\frac{2}{2} \frac{10}{10} \times 6 \frac{10}{10}$	66	4 75	4	15	2 75	Reduce	Request	Revenge
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6.6	4 75	4	25		Reef	Require	l
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	4 75	4	25		Reel	Reeve	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	4 80	4	30		Refer	Requisite	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16	4 95	4	40		Refine	Rescue	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	5 15	4	55		Reflect	Research	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	5 25	4	60			Resemble	Revere
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6.6	5 60	5	05		Refresh	Resent	1.0.010
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	5 75	5	15			Reservation	
$\frac{2}{2} \frac{3}{10} \times \frac{7}{6} = 6$	44	5 90	1			Refuge	Reserve	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	44	6 05		35		Refusal	Reservoir	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	6 55	5			Regard	Residence	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	6 70	6			Regent	Resign	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	7 00				Regiment	Resistance	
	66	8 15	7				Resolute	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	950	8			Region Register	Resolve	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13/	6 35				Regret	Resound	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13/4	6 70	_				1 —	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66	7 95				Regularity Regulate	Respect Respectful	
	66	8 00					Pognito	
	66				1	Reindeer	Respite	
	44		7			Reject	Respond	
	44		$\frac{7}{2}$			Rejoin	Responsible	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66					Relapse	Restaurant	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		9 35	_			Relate	Restless	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		9 60	8			Relation	Restoration	
	"	9 85	8			Relative	Restore	
$\frac{3}{9} \frac{0 \times 7}{6} = 0$		10 10	1 -			Relax	Restrain	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	44	10 95				Relay	Restrict	
28×80		11 20	10			Relic	Result	
0 0 0 0		111 70) 1 C	45		Religion	Resume	
$3 \ 0 \times 8 \ 0$	1 ,,			0=			(T)	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	"	13 60 15 85	12			Relish Remain	Resumption Retail	

For P G or Ovolo Four-Panel Doors, add 15 cents to list.
For Door Extras, see table of Door Extras, pages 85 and 86.
For AAA Doors, free from sap, machine smoothed for Oil Finish, add \$2.00 to list. For hand smoothing Doors for Oil Finish, add 60 cents to list.
For AA, selected stock Doors, machine smoothed for Oil Finish, add 50 cents to list.

Use Telegraph Code at our expense in ordering item listed in Heavy

Type. See page 8.

Five Cross Panel Doors.



Export Quality.

These doors are made in a quality which we term Export Quality. We have sold thousands of doors of this quality abroad, where they are used in the best houses where paint work is required.

Carried in stock in following sizes and thickness:

	Size		Code	
`t. 2 2 2 3	In. Ft. 6 x 6 8 x 6 10 x 6 0 x 7	In. 6 8 10 0	\$ ets. 2 55 2 80 3 15 3 55	Returnex Revealex Revengex Reverex

Discount same as on C Doors. See Price Guide.

O G Five=Panel Doors.



201

Size	A Qual. 1% Thick	B Qual. 1% Thick	A Qual. 1¾ Thick	B Qual. 1¾ Thick	Code 1% A	Code 1% B	Code 1¾ A	Code 1¾ B
Ft. In. Ft. In. 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 8 x 6 8 2 8 x 6 10 2 8 x 6 10 2 10 x 6 10 2 10 x 7 0 2 10 x 7 0 2 10 x 7 0 2 10 x 7 6 3 0 x 7 6 3 0 x 8 6 3 0 x 9 0	4 00 4 20 4 65 4 80 4 95 5 15 5 35 5 80 6 10 6 25 7 20	3 50 3 65 3 65 4 15 4 25 4 35 4 50 4 60 4 75	\$ ets. 6 55 6 90 6 90 7 65 7 90 8 15 8 20 8 45 8 80 8 955 9 50 10 05 11 90 13 80 16 05	5 95 5 95 6 80 6 95 7 05 7 40 7 55 7 80 7 90 8 65 8 80 8 95 9 15 10 65 12 45	Reverse Review Revise Revise Revival Revoke Revolver Revolver Reward Rheumatic Rhubarb Ribbon Rice Rich Rich Richness Rickety Riddle	Ride Rider Ridge Ridicule Rift Rigid Rigor Rill Rim Ring Ringlet Rinse Riot Ripe Ripple	Rise Rising Risk Rivalry River Road Roam Roar Roast Rob Robber Robust Rock Rod Rogue Rogue Rogue Roguish Roman	Romantic Rood Roof Rook Room Roost Rope Rosary Rosin Rotary Rotate Rotation Rotunda Rough Roundnes Rover

For doors, bead and cove sticking (section No. 600, page 106), ovalo sticking (section No. 601, page 106), add 15c to above list prices. Sizes not listed extra price.

For Door Extras see table of Door Extras, pages 85 and 86.

O G Five Horizontal or Cross Panel Doors.

Style No. 202 $\frac{1}{2}$.

Size	A Quality 1% Thick	B Quality 1% Thick	A Quality 1¾ Thick	B Quality 1¾ Thick
Ft. In. Ft. In. 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 6 x 6 10 2 10 x 6 10 2 6 x 7 0 2 8 x 7 0 2 10 x 7 0 2 10 x 7 6 2 8 x 7 6 2 10 x 7 6 3 0 x 7 6 3 0 x 7 6 3 0 x 8 0	\$ cts. 4 20 4 40 4 40 4 85 5 00 5 15 5 20 5 35 5 55 6 6 00 6 15 6 30 6 45 7 40	\$ cts. 3 70 3 85 3 85 4 35 4 45 4 55 4 70 4 80 4 95 5 00 5 45 5 55 5 65 5 75 6 65	\$ cts. 6 75 7 10 8 35 8 40 8 65 9 00 9 15 9 75 10 00 10 25 10 50 12 10	\$ ets. 5 90 6 15 7 25 7 60 7 75 8 00 8 10 8 85 9 00 9 15 9 35 10 85
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 55 9 90	7 75 9 05	$14 00 \\ 16 25$	12 65 14 85

For Doors, Bead and Cove or Ovalo, sticking, add 15 cents to above list prices.

For Doors made with three cross panels and two perpendicular panels same as five horizontal or Cross Panel Doors.

Sizes not listed, extra price.

For AAA Doors, free from sap, machine smoothed, for Oil Finish, add \$2.00 to list. For hand smoothing, Doors for Oil Finish, add 60 cents to list.

For AA, selected stock Doors, machine smoothed, for Oil Finish, add 50 cents to list.

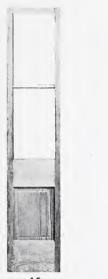
For Door Extras, see Table of Door Extras, pages 85 and 86.

Weight of Four-Panel Doors.

Size	Thickness					
Ft. In. Ft. In.	1 In 17 lbs.	1½ In. 22 lbs.	13/8 In.	1¾ In.		
2 4 x 6 4	21 ''	26 "				
2 6 x 6 6	23 - "	28 ''	33 lbs.	40 lbs.		
2 8 x 6 8	24 ''	30 ''	35 ''	44 ''		
2 10 x 6 10		33 ''	37 "	47		
0 x 7 0		35 - ''	40 ''	49 ''		
0 x 7 6			42 ''	53 "		

For Moulded Doors add to above five pounds for each side moulded.

Side Lights for Doors.





15

List Prices on Nos. 15 and 18.

Size of Side Lights	Thickness	Price per Pair Unglazed	Price per Pair Glazed	Code 2 or 3 Lights Glazed
In. Ft. In. 12 x 6 6 2 x 6 8 2 x 6 10 2 x 7 0 2 x 7 6 4 x 6 6 4 x 6 10 4 x 6 10 4 x 7 0 4 x 7 6	Inches 13/8 13/8 13/8 13/8 13/8 13/8 13/8 13/8 13/8 13/8 13/8 13/8 13/8	\$ cts. 3 65 3 75 3 85 3 95 4 15 3 80 3 90 4 00 4 10 4 30	\$ ets. 4 80 4 90 5 15 5 25 5 20 5 30 5 55 5 65 6 20	Royal Rubber Ruby Rudder Rude Rug Ruin Rule Rule

Prices are for either two or three lights in each Sash.

Subject to Door Discount.

State in ordering whether two or three lights are wanted.

Sizes not listed, extra price.

Flush Moulded Door.



203

	Price Moulded One Side	Price Moulded Two	Price	Price
		Sides	Side	Moulded Two Sides
Ft.In.Ft.In. 2 6 x 6 6	\$ ets. 4 50 4 75 4 75 5 55 5 65 5 80 6 00 6 10 6 55 6 70 6 85 7 00 8 05	\$ ets. 4 95 5 20 6 05 6 20 6 35 6 55 6 55 7 15 7 30 7 45 7 60 8 70	\$ ets. 7 20 7 60 7 60 8 90 9 05 9 30 9 65 9 80 10 50 10 75 11 00 11 25 12 95	\$ ets. 7 70 8 15 8 15 9 50 9 70 9 95 10 30 10 45 11 20 11 45 11 70 11 95 13 70

Sizes not listed extra price.

Raised Moulded Door.

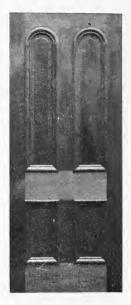


204

	13/8	Thick	1¾ Thick	
Size	Price Moulded One Side	Price Moulded Two Sides	Price Moulded One Side	Price Moulded Two Sides
Ft. In. Ft. In.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
2 6 x 6 6	5 20	6 10	8 05	9 05
2 6 x 6 8	5 50	6 40	8 50	9 60
2 8 x 6 8	5 50	6 40	8 50	9 60
2 10 x 6 10	6 35	7 35	9 85	11 05
2 6 x 7 0	6 50	7 60	10 10	11 40
2 8 x 7 0	6 65	7 75	10 35	11 65
2 10 x 7 0	6 85	7 95	10 70	12 00
3 0 x 7 0	6 95	8 05	10 85	12 15
2 6 x 7 6	7 50	8 70	11 65	13 05
2 8 x 7 6	7 65	8 85	11 90	13 30
2 10 x 7 6	7 80	9 00	12 15	13 55
3 0 x 7 6	7 95	9 15	12 40	13 80
3 0 x 8 0	9 10	10 40	14 20	15 70
3 0 x 8 6	10 45	11 85	16 40	18 10

For price of Circle Top Panels, see Door 205. Sizes not listed, extra price.

Raised Moulded Door.



205

	13/8	'hick	1¾ Thick	
Size	Price	Price	Price	Price
	Moulded One	Moulded Two	Moulded One	Moulded Two
	Side	Sides	Side	Sides
Ft. In. Ft. In. 2 8 x 6 8	\$ ets.	\$ cts.	\$ ets.	\$ ets.
	7 45	10 45	10 85	14 25
	8 25	11 35	11 65	15 15
	8 65	11 85	12 10	15 75
	8 85	12 05	12 30	15 95
	8 90	12 10	12 35	16 00
	9 40	12 80	12 90	16 70
	9 75	13 10	13 20	17 00
	9 80	13 15	13 25	17 05

Doors with segment top panels, same price.

For AAA Doors, free from sap, machine smoothed for Oil Finish, add \$2.00 to list. For hand smoothing Doors for Oil Finish add 60 cents to list.

For AA, selected stock Doors, machine smoothed for Oil Finish, add 50 cents to list.

Raised Moulded Door.



206

	13/8 T	hick	1¾ Thick	
Size	Price	Price	Price	Price
	Moulded One	Moulded Two	Moulded One	Moulded Two
	Side	Sides	Side	Sides
Ft. In. Ft. In. 2 8 x 6 8 2 10 x 6 10 2 8 x 7 0 2 10 x 7 0 3 0 x 7 0 2 8 x 7 6 2 10 x 7 6 3 0 x 8 0	\$ ets.	\$ cts.	\$ cts.	\$ets.
	6 30	7 50	8 95	10 80
	7 15	8 45	10 75	12 25
	7 45	8 85	11 25	12 85
	7 65	9 05	11 60	13 20
	7 75	9 15	11 75	13 35
	8 45	9 95	12 80	14 50
	8 60	10 10	13 05	14 75
	8 75	10 25	13 30	15 00
	9 90	11 50	15 10	16 90

For AAA Doors free from sap, machine smoothed for Oil Finish, add \$2.00 to list. For hand smoothing Doors for Oil Finish, add 60 cents to list.

For AA, selected stock Doors, machine smoothed for Oil Finish, add $50 \ \mathrm{cents}$ to list.

Chamfered Door.



207

: Size	13/8	Thick	1¾ Thick	
	Chamfered One Side	Chamfered Two Sides	Chamfered One Side	Chamfered Two Sides
Ft.In.Ft.In.	\$ cts.	\$ ets.	\$ cts.	\$ cts.
2 8 x 6 8	4 75	5 20	7 60	8 15
2 10 x 6 10	5 55	6 05	8 90	9 50
2 8 x 7 0	5 -80	6 35	9 30	9 95
2 10 x 7 0	6 00	6 55	9 65	10 30
3 0 x 7 0	6 10	6 65	9 80	10 45
2 8 x 7 6	6 70	7 30	10 75	11 45
2 10 x 7 6	6.85	7 45	11 00	11 70
0 x 7 6	7 00	7 60	11 25	11 95
3 0 x 8 0	8 05	8 70	12 95	13 70

For AAA Doors free from sap, machine smoothed for Oil Finish, add \$2.00 to list. For hand smoothing Doors for Oil Finish, add 60 cents to list.

For AA, selected stock Doors, machine smoothed for Oil Finish, add $50\mathrm{e}$ to list.

Chamfered and Stub Moulded Door.



208

	Prices, I	13/8 Thick	Prices, 1¾ Thick	
Size	Chamfered	Chamfered	Chamfered	Chamfered
	and End	and End	and End	and End
	Moulded One	Moulded Two	Moulded One	Moulded Two
	Side	Sides	Side	Sides
Ft. In. Ft. In. 2 8 x 6 8 2 10 x 6 10 2 8 x 7 0 2 10 x 7 0 3 0 x 7 0 2 8 x 7 6 2 10 x 7 6 3 0 x 7 6 3 0 x 8 0	\$ cts.	\$ cts.	\$ ets.	\$ ets.
	5 05	5 80	8 00	8 95
	5 85	6 65	9 30	10 30
	6 10	6 95	9 70	10 75
	6 30	7 15	10 05	11 10
	6 40	7 25	10 20	11 25
	7 00	7 90	11 15	12 25
	7 15	8 05	11 40	12 50
	7 30	8 20	11 65	12 75
	8 35	9 30	13 35	14 50

For AAA Doors free from sap, machine smoothed for Oil Finish, add \$2.00 to list. For hand smoothing Doors for Oil Finish, add 60 cents to list.

For AA, selected stock Doors, machine smoothed for Oil Finish, add $50 \ \mathrm{cents}$ to list.

Chamfered and Stub Moulded Door.



2091/2

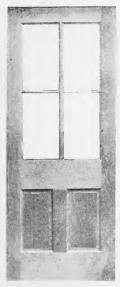
	13/8	Thick	1¾ Thick	
Size	Chamfered and Moulded on One Side O G on other Side	Chamfered and Moulded on Both Sides	Chamfered and Moulded on One Side O G on other Side	Chamfered and Moulded on Both Sides
Ft. In. Ft. In. 2 8 x 6 8 2 10 x 6 10	\$ ets.	\$ ets.	\$ cts.	\$ cts.
	5 40	6 35	8 45	9 55
	6 25	7 20	9 75	10 90
2 8 x 7 0	6 50	7 50	10 15	11 35
2 10 x 7 0	6 70	7 70	10 50	11 70
3 0 x 7 0	6 80	7 80	10 65	11 85
2 8 x 7 6	7 40	8 45	11 60	12 85
2 10 x 7 6	7 55	8 60	11 85	13 10
	7 70	8 75	12 10	13 35
	8 75	9 85	13 80	15 10

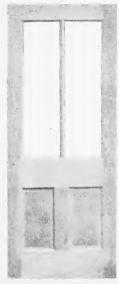
For AAA Doors free from sap, machine smoothed for Oil Finish, add \$2.00 to list. For hand smoothing Doors for Oil Finish, add 60 cents to list.

For AA, selected stock Doors, machine smoothed for Oil Finish, add 50 cents to list.

O G Sash Doors.

First Quality.





210

211

Nos. 210 and 211.

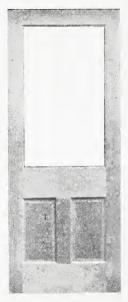
		Se	quare Top G	lass		
Size	Thick- ness	Price Unglazed	Price Glazed Four Lights	Price Glazed Two Lights	Code No. 210 Glazed	Code No. 211 Glazed
Ft. In. Ft. In. 2 6 x 6 6 6 2 8 x 6 8 2 10 x 6 10 2 6 x 7 0 3 0 x 7 6 3 0 x 8 0	Inches $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$	\$ cts. 4 15 4 35 5 10 5 15 5 60 6 40 7 35	\$ ets. 5 55 6 00 7 00 6 70 7 85 9 10 10 35	\$ ets. 5 75 6 20 7 20 7 00 8 20 9 90 12 10	Rumble Ruminate Rumor Run Rural Russet Rustle	Safe Safety Sag Sagacity Sage Sail Sainted

For price of 1%-inch O G Sash Doors, add the difference between 1% and 1%-inch O G Four-Panel Doors, same size, see table on page 86. Sizes not listed, extra price.

For prices on C grade and Painted and Grained Sash Doors, we would refer you to our regular Price Guide.

O G Sash Doors.

First Quality.



212



213

Nos. 212 and 213.

Size	1% Thick One Light Square Top Glass		ne Light Square Two Light Circle		One Light Square Two Light Circle		Code No. 212 Code No. 2 Glazed Glazed	
	Unglazed	Glazed, D. S.	Unglazed	Glazed				
Ft. In. Ft. In. 2 6 x 6 6 2 8 x 6 8 2 10 x 6 10 2 6 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0	\$ ets. 4 15 4 35 5 10 5 15 6 40 7 35	\$ ets. 6 75 7 50 8 70 8 75 10 25 11 95 13 00	\$ cts. 4 90 5 10 5 85 5 90 6 35 7 15 8 10	\$ ets. 6 35 6 70 7 70 7 85 8 60 10 05 12 00	Rye Sabbath Sack Sacking Sacred Sad Sadness	Sake Salad Salesman Saline Sallow Salmon Salt		

For price of $1\frac{3}{4}$ inch O G Sash Doors, add the difference between $1\frac{3}{8}$ and $1\frac{3}{4}$ inch O G Four-Panel Doors, same size, see table on page 86.

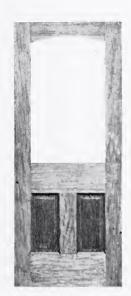
Sizes not listed, extra price.

For prices on C Grade and Painted and Grained Sash Doors, we would refer you to our regular Price Guide.

O G Sash Doors.



2141/2



215

Nos. 214 $\frac{1}{2}$ and 215.

Ci	filled almost a mar	1-Light Ellip	tic Top Glass	1-Light Segment Top Glass	
Size	Thickness	Unglazed	Glazed, D. S.	Unglazed	Glazed, D. S.
Ft.In.Ft.In. 2 6 x 6 6 2 10 x 6 10 2 6 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0	Inches. 13/8 13/8 13/8 13/8 13/8 13/8 13/8 13/	\$ cts. 4 90 5 10 5 85 5 90 6 35 7 15 8 10	\$ ets. 7 50 8 25 9 45 9 50 11 00 12 70 13 75	\$ cts. 4 90 5 10 5 85 5 90 6 35 7 15 8 10	\$ ets. 7 50 8 25 9 45 9 50 11 00 12 70 13 75

For price of 1%-inch O G Sash Doors, add the difference between 1% and 1%-inch O G Four-Panel Doors, same size, see table on page 86, Sizes not listed, extra price.

Moulded Sash Doors.







217

Nos. 216 and 217.

	13/8 7	Thick	13% Thick 1-Light, Upper Cor. Circle	
Size	2-Lights, Circ	cle Top Glass		
	Unglazed	Glazed	Unglazed	Glazed, D. S.
Ft. In. Ft. In. 2 6 x 6 6 2 8 x 6 8 2 10 x 6 10 2 6 x 7 0 3 0 x 7 0	\$ ets. 7 45 7 80 8 60 8 85 9 30	\$ ets. 10 30 11 30 12 30 12 55 13 45	\$ cts. 7 45 7 80 8 60 8 85 9 30	\$ cts. 10 60 12 25 13 65 13 30 15 15
3 0 x 7 6	10 35 11 85	15 55 20 20	10 35 11 85	17 25 21 30

For price of $1\frac{3}{4}$ -inch Moulded Sash Doors, add the difference between $1\frac{3}{8}$ and $1\frac{3}{4}$ -inch Four-Panel Raised Moulded Doors, same size, see table on page 86.





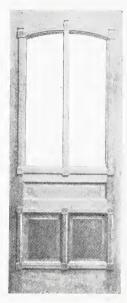


231

Size	Thickness	No. 231—Garfield One Light, Square Top	
<u> </u>		Unglazed	Glazed, D. S.
Ft. In. Ft. In. 2 8 x 6 8 2 10 x 6 10 2 8 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0	Inches 1^{3}_{8} 1^{3}_{8} 1^{3}_{8} 1^{3}_{8} 1^{3}_{8} 1^{3}_{8} 1^{3}_{8}	\$ ets. 6 30 7 05 7 35 7 75 8 80 10 00	\$ ets. 9 45 10 65 10 95 12 40 14 35 15 65

For No. 230 add 25 cents to list price of No. 231.

For price of $1\frac{3}{4}$ -inch Doors add to above list the difference between $1\frac{3}{8}$ and $1\frac{3}{4}$ -inch Four-Panel Raised Moulded Doors, same size, see table on page 86.



232



233

Size	Thickness	No. 233-Jenny Lind One Light		
		Unglazed	Glazed, D. S.	
Ft. In. Ft. In. 2 8 x 6 8	$\begin{array}{c} \hline \text{Inches} \\ 1^{3}_{8} \\ 1^{3}_{8} \\ 1^{3}_{8} \\ 1^{3}_{8} \\ 1^{3}_{8} \\ 1^{3}_{8} \\ 1^{3}_{8} \end{array}$	\$ ets. 7 30 8 05 8 35 8 75 9 80 11 00	\$ cts. 10 45 11 65 11 95 13 40 15 35 16 65	

For No. 232, add 25 cents to list price of No. 233.

For price of $1\frac{3}{4}$ -inch Doors, add to above list the difference between $1\frac{3}{8}$ and $1\frac{3}{4}$ -inch Four-Panel Raised Moulded Doors, same size, see table on page 86.







238

Nos. 237 and 238.

•	No. 237	Grant.	No. 238-Oshkosh.		
Size	Unglazed 1%-In. Thick	Glazed, D. S. 1%-In. Thick	Unglazed 1%-In. Thick	Glazed, D. S 1%-In. Thick	
Ft. In. Ft. In. 2 8 x 6 8 2 10 x 6 10 2 8 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0	\$ cts. 7 80 8 55 8 85 9 25 10 30 11 50	\$ ets. 10 95 12 15 12 45 13 90 15 85 17 15	\$ cts. 8 80 9 55 9 85 10 25 11 30 12 50	\$ cts. 11 95 13 15 13 45 14 90 16 85 18 15	

For price of $1\frac{3}{4}$ -inch Doors, add the difference between $1\frac{3}{8}$ and $1\frac{3}{4}$ inch Raised Moulded Doors, same size, see table on page 86.





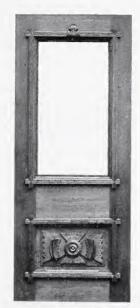


253

		No	. 250	No. 253-	Code for Cleveland Glazed		
Size	Size Thick- ness		$\begin{array}{c c} \text{ness} & \text{Unglazed} & \text{C} \\ \text{Bor} \end{array}$				Glazed Colored Border Plain D. S. Center
Ft. In. Ft. In. 2 8 x 6 8 2 10 x 6 10 2 8 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0	Inches 13/8 13/8 13/8 13/8 13/8 13/8 13/8	\$ cts. 8 80 9 50 10 15 10 45 11 30 12 35	\$ ets. 13 10 14 40 15 05 17 15 20 35 22 15	\$ cts. 9 70 10 45 10 75 11 00 11 75 12 70	\$ ets. 13 00 14 75 15 05 15 90 19 35 21 80	Scroll Scrub Scruple Scuffle Seaman Search	

For price of $1\frac{3}{4}$ -inch Doors, add to above list the difference between $1\frac{3}{8}$ and $1\frac{3}{4}$ -inch Four-Panel Raised Moulded Doors, see table on page 86. Sizes not listed, extra price.





254-Oueen Anne.

No. 254.

263-Lee.

Size	Thickness	Unglazed	Glazed, Colored Border, Plain, D. S. Center	Telegraph Code Glazed
Ft. In. Ft. In. 2 8 x 6 8 8 2 10 x 6 10 2 2 8 x 7 0 3 3 0 x 7 6 3 3 0 x 8 0 3	Inches $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$ $1\frac{3}{8}$	\$ cts. 10 65 11 40 11 70 11 95 12 70 13 65	\$ cts. 15 20 16 55 16 85 17 90 22 05 23 20	Scorn Scotch Scoundrel Scraggy Scrawl Scream

No. 263.

Size	Thickness	Unglazed	Glazed, D. S.
Ft. In. Ft. In. 2 8 x 6 8	$\begin{array}{c} \text{Inches} \\ 1^{3}_{4} \\ 1^{3}_{4} \\ 1^{3}_{4} \\ 1^{3}_{4} \\ 1^{3}_{4} \\ 1^{3}_{4} \\ 1^{3}_{4} \end{array}$	\$ cts. 19 50 20 50 21 05 21 30 22 75 23 70	\$ cts. 22 50 24 25 25 95 28 05 31 85 33 55

For price of 1¾-inch No. 254 Doors add to above list the difference between 1⅓ and 1¾-inch Four-Panel Raised Moulded Doors, same size, see table on page 86.

For price of 1⅓-inch No. 263 Doors, deduct from above list the difference between 1⅓ and 1¾-inch Four-Panel Raised Moulded Doors, same size, see table on page 86.

Sizes not listed, extra price.



266



271

Cime	This lalan aga	No. 266	3—Oxford.	No. 271-Washington.		
Size	Thickness	Unglazed	Glazed, D. S.	Unglazed	Glazed, D. S.	
Ft. In. Ft. In.	Inches	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
2 8 x 6 8	13%	8 80	13 10	23 45	27 75	
2 10 x 6 10	$1\frac{3}{8}$	9 50	14 40	24 20	29 10	
$2 8 \times 7 0$	13%	$10 \ 15$	15 05	24 80	29 70	
3 0 x 7 0	$1\frac{3}{8}$	$10\ 45$	17 15	24 85	30 55	
3 0 x 7 6	$1\frac{3}{8}$	11 30	20 35	25 65	34 75	
3 0 x 8 0	13%	$12\ 35$	22 15	26 70	36 00	

For price of $1\frac{3}{4}$ -inch Doors, add to above list the difference between $1\frac{3}{8}$ and $1\frac{3}{4}$ -inch Four-Panel Raised Moulded Doors, same size. See table, on page 86.

Door Extras.

- No. 1 For doors made to represent pairs, extra price.
- No. 2 For doors over 3 ft. in width up to 3 ft. 6 in., add 20% to list of 3-ft. door, same height.
- No. 3 For doors over 3 ft. 6 in. in width, and not wider than 4 ft., add 50% to list of 3-ft. door, same height.
- No. 4 For doors over 4 ft. in width, and not wider than 5 ft., same as two 3-ft. doors, same height.
- No. 5 For doors over 5 ft. in width, and not exceeding 5 ft. 6 in. wide, add 15% to the sum of the list of two 3-ft. doors, same height.
- No. 6 For doors over 5 ft. 6 in. in width, and not exceeding 6 ft. wide, add 25% to the sum of the list of two 3-ft. doors, same height.
- No. 7 For doors over 6 ft. in width, and not exceeding 6 ft. 6 in. wide, add 20% to the list on a 6-ft. door, as made by rule 6.
- No. 8 For doors over 6 ft. 6 in. wide, and not exceeding 7 ft. in width, add 30% to the list on a 6-ft. door, as made by rule 6.
- No. 9 Doors over 3 ft. up to 3 ft. 6 in., may be made 3 panels wide and 2 panels high.
- No. 10 Doors over 3 ft. 6 in. up to 4 ft., may be made 3 or 4 panels wide and 2 panels high.
- No. 11 Doors over 4 ft. up to 5 ft., may be made 4 panels wide and 2 panels high.
- No. 12 Doors over 5ft. up to 7ft., may be made 5 or 6 panels wide and 2 panels high.
- No. 13 Additional panels 20 cents each list.
- No. 14 For doors $2\frac{1}{4}$ in. thick, add 60% to $1\frac{3}{4}$ -in. list.
- No. 15 For AAA doors free from sap, machine smoothed for oil finish, add \$2.00 to list. For hand smoothing doors for oil finish, add 60 cents to list.
- No. 16 For AA selected stock doors, machine smoothed for oil finish, add 50 cents to list.
- No. 17 For doors $1\frac{1}{8}$, with segment panels, O G, add \$2.00 to list; $1\frac{3}{4}$, \$3.00.
- No 18 For 1\(^3\)/s-in. doors, circle top, elliptic, gothic or peak head, either single or in pairs, add \(^2\)2.90 each door list. For 1\(^3\)/4-in. doors add \(^4\)4.35 each door list.
- No. 19 For double astragal for sliding doors, add 50 cents net.
- No. 20 For single astragal for folding doors, add 25 cents net.
- No. 21 For rabbeting stock door on solid, per pair, add 30 cents net.

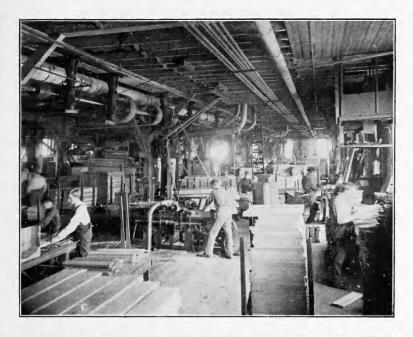
Door Extras—Continued.

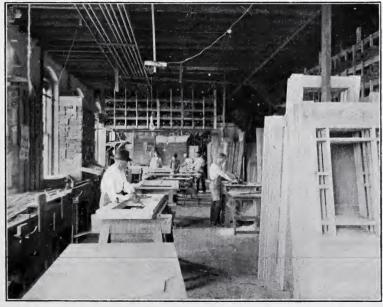
- No. 22 For a stragal joint on solid for doors in pairs with one stile for each door extra width add 50 cents net per pair.
- No. 23 For rabbeting and beading, folding doors, made extra width for rabbeting, add per pair 50 cents net.
- No. 24 For beads around glass, on one-light square-top sash doors, add 10 cents net. This does not include regular listed cottage doors.
- No. 25 For beads around glass, on two or more light square-head sash doors, add for each light 7 cents net.
- No. 26 For banding sliding doors, per pair, add \$2.90 list.
- No. 27 Doors over 9 ft. long and not exceeding 10 ft., add 10% to the difference in the list between 8-ft. and 9-ft. listed doors.
- No. 28 Flush moulded panels (door No. 203), for extra panels over four, for panel and moulding one side, 1%-inch doors, add 40 cents list.
- No. 29 For extra panel and flush moulding two sides, 1%-inch doors, add 55 cents list.
- No. 30 For extra panel and flush moulding one side, 1\(^3\)4-inch doors, add 45 cents list.
- No. 31 For extra panel and flush moulding two sides, 1\%-inch doors, and 60 cents list.

Difference in List Price.

Between $1\frac{3}{8}$ and $1\frac{3}{4}$ =Inch Four=Panel Doors.

Size	O G Doors	Raised Moulded Doors
Ft. In. Ft. In. 2 6 x 6 6 2 8 x 6 8 2 10 x 6 10 2 8 x 7 0 2 10 x 7 0 3 0 x 7 0 2 8 x 7 6 2 10 x 7 6 3 0 x 8 0 3 0 x 8 0 3 0 x 8 6	\$ cts. 2 55 2 70 3 20 3 30 3 45 3 50 3 85 3 95 4 05 4 70 5 45	\$ cts. 2 85 3 00 3 50 3 70 3 85 3 90 4 25 4 35 4 45 5 10 5 95





Part views of Door Department.

Output April 1, 1902—1000 Output April 3, 1902—1000 } Capacity, with Export Department, Output April 2, 1902—1000 Output April 4, 1902—1000 } Capacity, with Export Department, 1200 Doors.

SPECIAL FRONT DOORS.

We show on the following pages our Special Front Doors that we manufacture in large quantities at one time, and are in consequence able to put them in at an extremely close price. These Special Front Doors are given, on account of their beauty and low price, the preference over the old style cottage doors, which are not carried in stock by anybody, and which in consequence can not be shipped as promptly, nor be furnished at as low prices as our patterns. The designs are gotten up with a view of furnishing something that will look elaborate and at the same time be cheap.

GLAZING.

We glaze these Front Doors, as shown in the various cuts, either with Plain Glass, Chipped Glass, Sand Blast Glass, or Leaded Glass. We also show the very latest fad in Sand Blast Glazing, as shown in IXL Nos. 11, 13, 14 and 16 Doors, called Battenberg lace pattern, which reproduces this celebrated lace in every detail. Try a few of these as they are bound to sell. In giving your orders, please be explicit to state what you want.

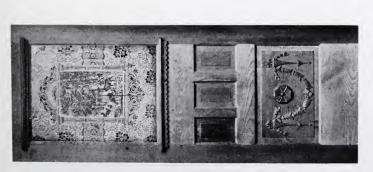
QUALITY.

We make all the IXL Doors in strictly A Quality. Nos. 191, 192 and 192½ Doors, also the Rival Door, are made in B Quality. The Grained Front Doors are, of course, made in cheap quality, suitable for graining.

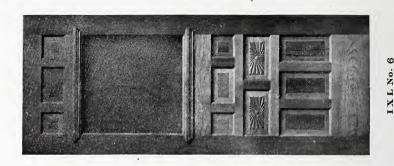
For prices on these Doors, see our regular Price Guide.

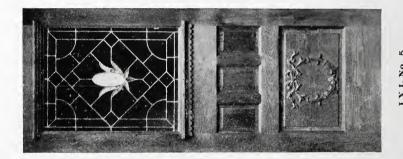


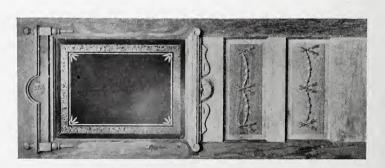




Glazed Chipped Glass. IXI No. 3 For Telegraph Code, see Page 101. Glazed Sand Blast Glass. IXI No. 2 For net prices, see Price Guide. Glazed Sand Blast Glass. IXI No. 1

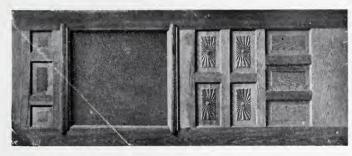




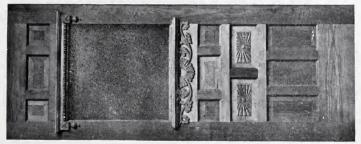


Glazed Imitation Bevel. Glazed Leaded Glass. Glazed Chipped Glass. For net prices see, Price Guide. For Telegraph Code, see Page 101.

IXI No. 4



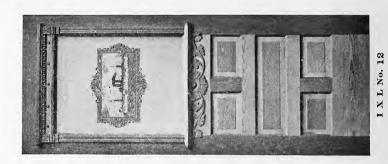
IXL No. 9 Glazed Chipped Glass.



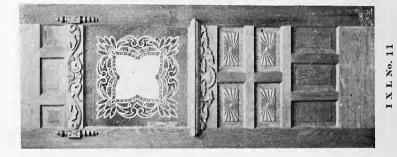
IXL No. 8 Glazed Chipped Glass.

For net prices, see Price Guide. For Telegraph Code, see page 101.

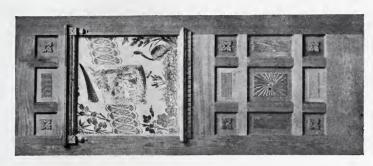


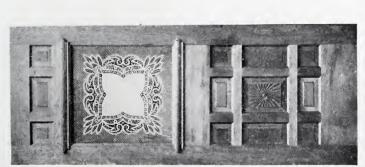


Glazed Battenberg lace pattern, F. J. B. Glazed Sand Blast Glass. For net prices, see Price Guide. For Telegraph Code, see page 101.

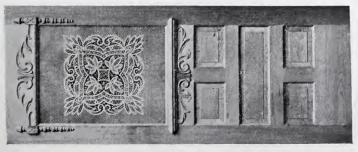


IXLNo. 10 Glazed Sand Blast Glass.

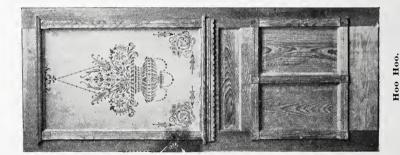




Glazed Sand Blast Glass. IXI No. 15 Glazed Battenberg lace pattern. Glazed Battenberg lace pattern. Glazed 3 Glazed Battenberg lace pattern. For net prices, see Price Guide. For Telegraph Code, see Page 101. IXI No. 14 IXI No. 13







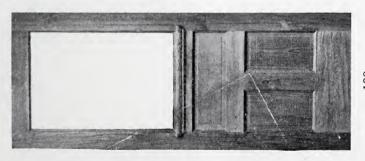


Glazed Sand Blast Glass. berg lace pattern. Glazed Sand Blast Glass. Glazed Sand For net prices, see Price Guide. For Telegraph Code, see pages 101 and 102.

Glazed Battenberg lace pattern.



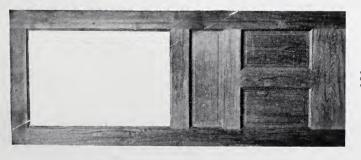




Glazed Plain Glass.



We show above good selling and inexpensive Front Doors, made in B quality. The sticking on these doors resembles flush moulding, and as the prices we quote thereon are extremely low, we solicit your liberal orders for them. In sending us your order, we should appreciate to have you order two of each size. For net prices, see Price Guide. For Telegraph Code, see page 102.



Glazed Plain Glass.

Stock Veneered Quarter Sawed Oak Front Doors.



IXL No. 20

IXL No. 21

Realizing that the trade would appreciate a stock hardwood Front Door at a low price, we have put on the market two handsome styles, as shown above.

We are prepared to glaze these Double-Strength, Sand Blast, like shown in IX L No.7 Door, or Beveled Plate, and keep the following sizes on hand for prompt shipment in Veneered Quarter-Sawed Oak:

2	- 8	\mathbf{x}	-6	81%
2	10	\mathbf{x}	6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		\mathbf{x}	7	$01_{\frac{3}{4}}^{\frac{3}{4}}$
3	0	x	7	$6 1^{3}$

For net prices, see Price Guide.

Grained and Painted Panel Doors.





200-Grained Panel Door.

201-Grained Panel Door.

We show herewith Two Oak Hand-Grained Doors. These doors have two coats of paint, and are then grained imitation quartered-sawed Oak by hand (not cheap stencil or roller work) and are the best grained doors on the market.

PAINTED DOORS. We furnish these same doors painted with two coats of pure steel gray color paint, the second coat containing varnish, which gives the doors a hand-some egg-shell finish.

We bundle these doors for shipment to distant points and keep continually the following sizes on hand:

following sizes on hand:

10.	200	_									
2	ft.	0	in.	x 6	ft.	0	in.	7/8	in.		
2	ft.	6	in.	x 6	ft.	6	in.	7/8	in.		
2	ft.	6	in.	x 6	ft.	6	in.	11%	and	1%	in.
									and		
2	ft.	01	in.	$\times 6$	ft.	10	in.	11%	and	13%	in.
3	ft.	0	in.	x 7	ft.	0	in.	11%	and	13%	in.

740.	Zυ	1-								
2	ft.	6	in.	\mathbf{x}	6	ft.	6	in.	$1\frac{3}{8}$	in.
2	ft.	8	in.	\mathbf{x}	6	ft.	8	in.	$1\frac{3}{8}$	in.
2	ft.	10	in.	\mathbf{x}	6	ft.	10	in.	$1\frac{3}{8}$	in.
3	ft.	0	in.	x	7	ft.	0	in.	13%	in.

For prices, see Price Guide.

For Telegraph Code, see page 102.

Grained and Painted Glass Doors.



210-Grained Sash Door.

211-Grained Sash Door.

We show herewith Two Oak Hand-Grained Glass Doors. These doors have two coats of paint, and are then grained imitation quarter-sawed Oak by hand (not cheap stencil or roller work) and are the best grained doors on the market.

PAINTED DOORS. We furnish these same doors painted with two coats of pure steel gray color paint, the second coat containing varnish, which gives the doors a hand-some egg-shell finish.

We bundle these doors for shipment to distant points and keep continually the following sizes on hand:

2 ft. 6 in. x 6 ft. 6 in. 1% in. 2 ft. 8 in. x 6 ft. 8 in. 1% in. 2 ft. 10 in. x 6 ft. 10 in. 1% in.

3 ft. 0 in. x 7 ft. 0 in. $1\frac{3}{8}$ in.

For net prices, see Price Guide. For Telegraph Code, see page 102.

Grained and Painted Glass Doors.







191—Grained Front Door. Glazed Sand Blast Glass.

We show herewith **Two Oak Hand-Grained Glass Doors.** These doors have two coats of paint, and are then grained imitation quarter-sawed Oak by hand (not cheap stencil or roller work) and are the best grained doors on the market.

PAINTED DOORS. We furnish these same doors painted with two coats of pure steel gray color paint, the second coat containing varnish, which gives the doors a hand-some egg-shell finish.

We bundle these doors for shipment to distant points and keep continually the

following sizes on hand:

2 ft. 6 in. x 6 ft. 6 in. 2 ft. 8 in. x 6 ft. 8 in. 2 ft. 10 in. x 6 ft. 10 in. 3 ft. 0 in. x 7 ft. 0 in. $1\frac{3}{8}$

For net prices, see Price Guide. For Telegraph Code, see page 102.

Grained and Painted Glass Doors.



Grained Rival Front Door. Glazed Sand Blast Glass.

Grained IXL Front Door. Glazed Battenberg lace pattern.

We show herewith Two Oak Hand-Grained Glass Doors. These doors have two coats of paint, and are then grained imitation quarter-sawed Oak by hand (not cheap stencil or roller work) and are the best grained doors on the market.

We show in the Grained IXL Front Door the very latest fad in Sand Blast Glazing, called Battenberg lace pattern, which reproduces this celebrated lace in every detail.

PAINTED DOORS. We furnish these same doors painted with two coats of pure steel gray color paint, the second coat containing varnish, which gives the doors a handsome egg-shell finish.

We bundle these doors for shipment to distant points and keep continually the

following sizes on hand:

2 ft. 6 in. x 6 ft. 6 in. 13 2 ft. 8 in. x 6 ft. 8 in. 13

2 ft. 10 in. x 6 ft. 10 in. 3 ft. 0 in. x 7 ft. 0 in. 13

For net prices, see Price Guide. For Telegraph Code, see page 102.

Telegraph Code.

...Legate

...Leopard

... Ligament ...Ligation

.. Limekiln

Telegraph Code on Front and Grained Doors, Shown on Pages 89 to 100.

```
IX L Door No. 1.
                                               Telegraph Code.
                                                                                  IX L Door No. 9.
     2' 6" x 6' 6", 138, gl. plain ...Land
2' 8" x 6' 8", 138, " ... Landl
2' 10" x 6' 10", 138, " ... Landl
3' 0" x 7' 0", 138, " ... Lane
                                                                                        2' 6" x 6' 6", 1%, gl. plain.. Leech
2' 8" x 6' 8", 138, " .... Leer
2' 10" x 6' 10", 138, " ... Legal
3' 0" x 7' 0", 138, " ... Legate
                                           .. Landlord
                                                ...Landmark
IX L Door No. 2.
                                                                                  IX L Door No. 10.
     2' 6" x 6' 6", 138, gl. plain ... Legend
2' 8" x 6' 8", 138, ... ... Leggin
2' 10" x 6' 10", 138, ... ... Legion
3' 0" x 7' 0", 138, ... ... Lemma
IX L Door No. 3.
                                                                                  IX L Door No. 11.
                                                                                        2' 6" x 6' 6", 138, gl. plain...Lemon
2' 8" x 6' 8", 138, " ...Lender
2' 10" x 6' 10", 138, " ...Lens
3' 0" x 7' 0", 138, " ...Leopard
     IX L Door No. 4
                                                                                  IXL Door No. 12.
     ...Latitude
IX L Door No. 5.
                                                                                  IXL Door No. 13.
     2' 6" x 6' 6", 1%, gl. plain ...Libel
2' 8" x 6' 8", 1%, " ...Liberal
2' 10" x 6' 10", 1%, " ...Liberty
3' 0" x 7' 0", 1%, " ...License
IXL Door No. 6.
                                                                                  IX L Door No. 14
     2' 6" x 6' 6", 1%, gl. plain... Laundry
2' 8" x 6' 8", 18, "... Laurel
2' 10" x 6' 10", 18, "... Lavish
3' 0" x 7' 0", 1%, "... Lawful
                                                                                       2' 6" x 6' 6", 1%, gl. plain ... Lictor
2' 8" x 6' 8", 138, " ... Liege
2' 10" x 6' 10", 138, " ... Ligame
3' 0" x 7' 0", 138, " ... Ligatio
IX L Door No. 7.
                                                                                  IX L Door No. 15.
     2' 6" x 6' 6", 1%, gl. plain ... Lawn
2' 8" x 6' 8", 138, " ... Leach
2' 10" x 6' 10", 1%, " ... Leagu
3' 0" x 7' 0", 138, " ... Leak
                                                                                       ...League
IXL Door No. 8.
                                                                                  IXL Door No. 16.
    2' 6" x 6' 6", 1%, gl. plain ... Lean
2' 8" x 6' 8", 1%, " ... Lease
2' 10" x 6' 10", 1%, " ... Lectio
3' 0" x 7' 0", 1%, " ... Ledge
                                                                                       2' 6" x 6' 6", 1%, gl. plain...Limited
2' 8" x 6' 8", 188, "...Linden
2' 10" x 6' 10", 148, "...Lineage
3' 0" x 7' 0", 148, "...Linen
                                               .. Lection
                                             ...Ledge
```

In telegraphing for Chipped Glass in any of these Doors, add the word "Chipped" to code on Plain Glazed Doors; if Sand Blast Glass is wanted, add "Sand Blast" to code on Plain Glazed Doors.

If IXL Door No. 5 is wanted glazed Leaded Glass, add "Leaded" to code on Plain Glazed Door.

Use Telegraph Code at our expense, see page 8.

For Telegraph Code on other Front and Grained Doors, see succeeding page.

Telegraph Code on Front and Grained Doors, Shown on Pages 89 to 100.

Continued.

Hoo Hoo Door.	Telegraph Code.	C Grade Sash Door No.
2' 6" x 6' 6", 138, gl. 2' 8" x 6' 8", 138, " 2' 10" x 6' 10", 138, " 3' 0" x 7' 0", 138, " Rival Door.	Labor Lace	2' 6" x 6' 6", 18s, glazed 2' 8" x 6' 8", 18s, 2' 10" x 6' 10", 14s, 3' 0" x 7' 0", 14s,
2' 6" x 6' 6", 13k, gl. 2' 8" x 6' 8", 13k, " 2' 10" x 6' 10", 13k, " 3' 0" x 7' 0", 13k, "	Linguist Liniment	C Grade Sash Door No. 2' 6" x 6' 6", 1%, glazed 2' 8" x 6' 8", 138, " 2' 10" x 6' 10" 138, "

No. 191 Door.

2'	6" x 6'	6", 1%,	gl. plain .	Linseed
2'	$8'' \times 6'$	8", 13/8, 10", 13/8, 0", 13/8.		Lion
2'	10" x 6'	10", 13/8,	"	Literal
31	$0'' \times 7'$	0". 13/2	"	Litharge

No. 192 Door.

2'	6" x 6"	6", 1%,	gl. plain	Litigant
2'	$8'' \times 6'$	8", 1%,	"	Litmus
2'	10" x 6'	10", 13/8,	"	Lizard
3'	$0'' \times 7'$	0", 1%,	"	Loadstar

No. 192½ Door.

$^{2'}$	6":	x	6'	6",	13/8,	gl. plai	inLobby
$^{2'}$	8":	x	6'	8", 10",	13/8,	- "	Lobster
2'	10":	x	6'	10",	13/8,	"	Locker
3′	0":	X	7'	0",	13/8,	"	Lodger

D Grade 4-Panel Door.

2'	6'' x	6'	6",	11/8	Keep Keeper
2'	$8'' \mathbf{x}$	6'	8",	11/8	Keeper
2'	10" X	6′	10′′,	11/8	Kennel
3'	0'' x	7'	0".	11%	Kerchief
2'	$6'' \mathbf{x}$	6′	$6^{\prime\prime}$.	13/8	Kernel
2'	8" X	6′	8''.	13/8	Kerosene
2'	10" x	6'	10",	13/8	Kersey
31	$0'' \times$	71	0"	13%	Kettle

D Grade 5=Panel Door.

2'	6" x	6'	6",	13/8	Knight Knocker Knoll Knurl
2'	8" X	6'	8",	13/8	Knocker
2'	10" x	6'	10",	13/8	Knoll
3'	0" X	7'	0".	13/8	Knurl

. 210.

					Telegraph Code.
2'	$6'' \times$	6' 6",	13/8,	glazed	Kidnap Kill
2'	$8'' \mathbf{x}$	6' 8",	13/8,	"	Kill
2'	10" x	6′ 10″.	13/8.	"	Kind
3′	$0''$ \mathbf{x}	7′ 0′′′,	13/8,	"	Kindred

C Grade Sash Door No. 211.

2'	6" x 6' 8" x 6' 10" x 6' 0" x 7'	$6^{\prime\prime}$	13/8.	glazed	Kidney	
2'	$8'' \times 6'$	-8",	13/8,	"	 Kimbo	,
2'	10" x 6'	10",	13/8.	"	 Kindle	
3'	$0'' \times 7'$	0".	13/9.	66	Kingdom	1

C Grade Sash Door No. 212.

2′	6" x 6	6",	13/8,	glazed	 Kino
2′	8" x 6 10" x 6	' 8",	13/8,	"	Kirk
2′	10" x 6	′ 10″.	13/8.	"	 Kite
21	0" > 7	0"	13/0	66	Knoo

C Grade Sash-Door No. 213.

2′	6" x 6	6",	13/8,	glazed	Kinsman
2′	8" X 6" 10" X 6"	6"	13/8,	- "	Kitchen
2′	10" x 6	′ 10″,	13/8,	"	Knapsack
)/	0// 35 7/	' O''	196	66	Traite

No. 191 Door, Grained.

		,		
2'	$6'' \times 6'$	6", 1%,	gl. plain .	Logwood Lookout Loop
2'	$8'' \times 6'$	8", 13/8,	"-	Lookout
2'	10" x 6'	10", 1%,		Loop
3'	$0^{\prime\prime} \times 7^{\prime}$	0", 13/8,		Lotion

Rival Door, Grained

,		,,	υ,	,, ,				
2'	$6^{\prime\prime}$	x	6'	6",	13/8,	gl.	plain	Lovage
2'	-8"	\mathbf{x}	6'	8".	13/8.	"		Loyal
2'	10"	\mathbf{x}	6'	10",	13/8,	66		Lubber
21	0"	v	71	O"	13/0	66		Lucern

IX L Door, Grained.

2'	6"	x	6'	6",	13/8,	gl, pla	inLunar
2'	8"	\mathbf{x}	6'	8",	13/8,	""	Lupine
2'	10"	x	6'	10",	13/8,	"	Lustre
3'	0"	\mathbf{x}	71	0".	13/8.	66	Lyre

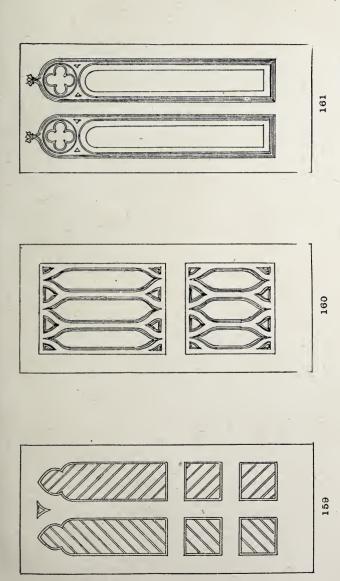
In telegraphing for Chipped Glass in any of these Doors, add the word "Chipped" to code on Plain Glazed Doors; if Sand Blast Glass is wanted, add "Sand Blast" to code on Plain Glazed Doors.

If D Grade 4 and 5-Panel Doors are wanted, Painted, add the word "Painted" to code word; if wanted Grained, add the word "Grained" to code word given.

If Nos. 210, 211, 212 and 213 Sash Doors are wanted, Painted, add the word "Painted" to code word; if wanted Grained, add the word "Grained" to code word given.

Use Telegraph Code at our expense, see page 8.

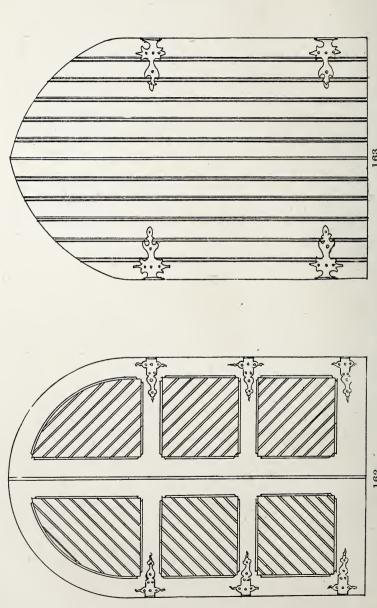
Church Doors.



We make Church Doors of the most modern designs, and show herewith a few designs that harmonize in architecture with some of the Church Windows shown in first part of this Catalogue.

over wooden frames, and tacked on with brass tacks. These Doors are usually hung with double-acting We also furnish Inside Vestibule Doors, covered with oil cloth or baize cloth, which is held fightly spring hinges, which we show in the last part of our Catalogue, under Hardware. Send us list of requirements in this line for special prices.

Church Doors.



We make Church Doors of the most modern designs, and show herewith a few designs that harmonize in architecture with some of the Church Windows shown in first part of this Catalogue. We also furnish inside Vestibule boors, covered with oil cloth or baize cloth, which is held tightly over wooden frames, and tacked on with brass tacks. These Doors are usually hung with double-acting spring hinges, which we show in the last part of our Catalogue, under Hardware. Send us list of requirements in this line for special prices.

VENEERED DOORS.

We show on the following pages designs of modern style Inside and Outside Doors, which, if made by the veneered process, are constructed as shown in Nos. 604 to 608, on page 106, this book. These Doors can, however, also be made in the solid, in which case we would make them similar to sections Nos. 600 to 603, as shown on page 106, this book. The ornamentations planted on these Doors do naturally not show on the sections as they do on the elevations on the following pages.

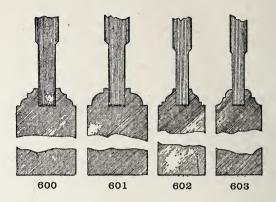
In ordering these Doors please state whether they are finished alike on both sides or whether they are finished on inside different from outside. If the inside finish of the Doors is left to us we make the inside finish of the Doors to harmonize with the other inside Doors used in the building.

We can make these Doors in solid White Pine or solid Cypress—in fact, in any wood. Further, Veneered White and Red Oak, either plain or quarter sawed, Veneered Ash, Birch, Cherry, Mahogany, etc.—in fact, in any of the native or foreign woods. If these Doors are veneered, we recommend the filling of the Doors, for which we make a small charge. After these Doors are filled they are not apt to suffer on account of weather influences and will prevent the dust from settling in the pores.

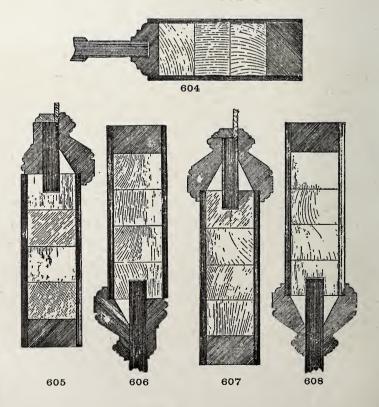
For colors of woods, after these Doors are finished, we refer you to pages 133 to 136, this catalogue, and since we use special care in selecting hardwoods as to color and grain, we can furnish you a strictly high-grade article.

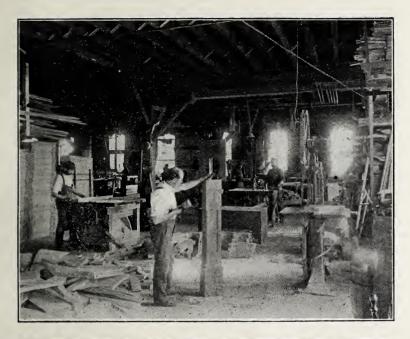
Our facilities for turning out these elaborate Doors are not excelled by anybody in this country, and we solicit your inquiries and orders.

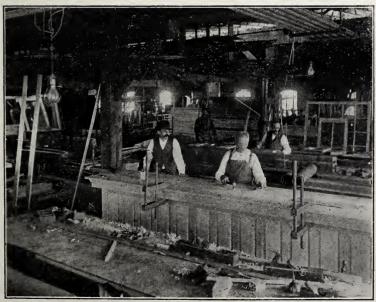
Sections of Solid Doors.



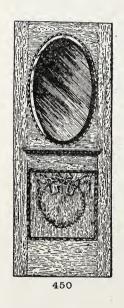
Sections of Veneered Doors.

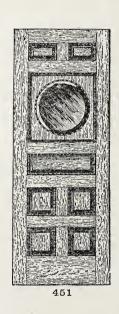






 ${\bf Part\ Views\ of\ Bench\ and\ Stair\ Department.}$ Equipped with latest machinery and most improved appliances. Our work is known for its uniform good quality.







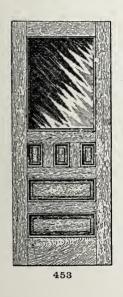
19 50

No. 450.	sides, Open \$17 25
No. 451.	3 ft. x 7 ft., 13/4 thick, Veneered Quarter-Sawed Oak two
	sides, Open
No. 452.	3 ft. x 7 ft., 1% thick, Veneered Quarter-Sawed Oak two

Prices subject to discount.

sides, Open.....

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects. See colors of woods, pages 133 to 136.





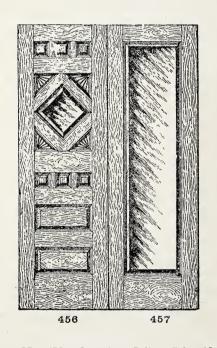


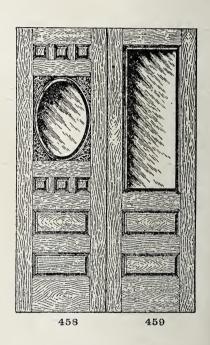
454

No. 453.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open
No. 454.	3 ft. x 7 ft., 13/4 thick, Veneered Quarter-Sawed Oak two sides, Open
	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two

Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.

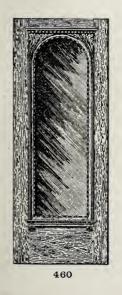


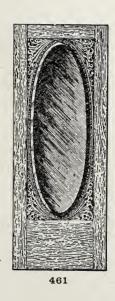


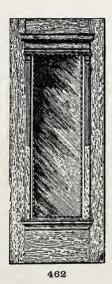
No. 456.	Oak two sides, Open\$26 00
No. 457.	Opening, 5 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open
No. 458.	Opening, 5 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open
No. 459.	Opening, 5 ft. x 7 ft., 1% thick, Veneered Quarter-Sawed Oak two sides, Open

Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects. See colors of woods, pages 133 to 136.

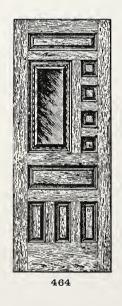




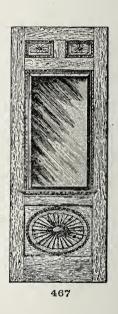


Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.







No. 464.	sides, Open	0
No. 466.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open9 7	
No. 467.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open	

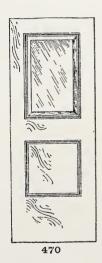
Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.

See colors of woods, pages 133 to 136.







No. 468.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open)
No. 469.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open	
No. 470.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open 9 76	

Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects. See colors of woods, pages 133 to 136.







No. 473. 3 ft. x 7 ft., $1\frac{3}{4}$ thick, Veneered Quarter-Sawed Oak two sides, Open 20 00

No. 474. 3 ft. x 7 ft., 13/4 thick, Veneered Quarter-Sawed Oak two sides, Open ______ 23 00

Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.





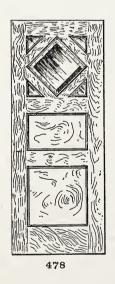


477

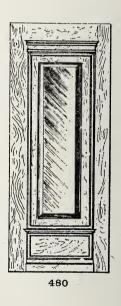
No. 475.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open
No. 476.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open
No. 477.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open

Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.





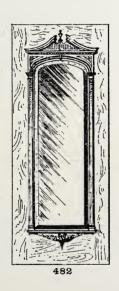


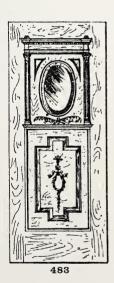
No. 418.	sides, Open\$13 00
No. 479.	3 ft. x 7 ft., 13/4 thick, Veneered Quarter-Sawed Oak two sides, Open
No. 480.	3 ft. x 7 ft., 13/4 thick, Veneered Quarter-Sawed Oak two sides, Open

Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects. See colors of woods, pages 133 to 136.



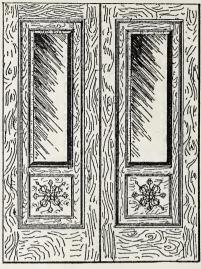




No. 481.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open \$24 00
No. 482.	3 ft. x 7 ft., 13/4 thick, Veneered Quarter-Sawed Oak two sides, Open
No. 483.	3 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open

Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.



527



No. 527.

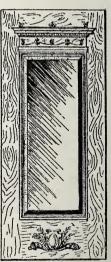
Opening 5 ft. x 7 ft., 1¾ thick, Veneered Quarter-Sawed Oak two sides, Open......\$26 30

No. 528.

3 ft. x 7 ft., 13/4 thick, Veneered Quarter-Sawed Oak two sides, Open 22 00

No. 529.

3 ft. x 7 ft., 134 thick, Veneered Quarter-Sawed Oak two sides, Open 19 00

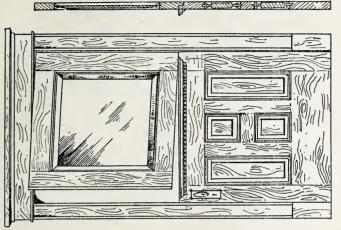


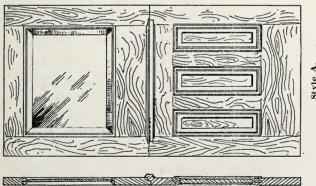
500

Prices subject to discount.

Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.

Dutch Doors.



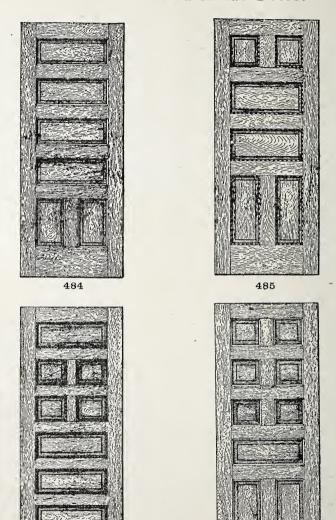


3 ft. 6 in. x7 ft., 13/4 thick, Veneered Quarter-Sawed Oak, Style A. two sides, open ______\$15 75

3 ft. 6 in. x7 ft., 13/4 thick, Veneered Quarter-Sawed Oak, two sides, open ______ 16 75

Prices subject to discount.

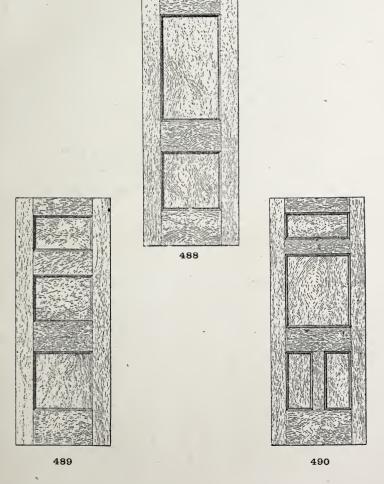
Glazing priced upon application. Other sizes proportionate to above. In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.



For prices, see Price Guide.

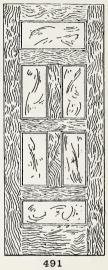
In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.

487



For prices, see Price Guide.

In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.



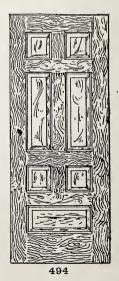




492

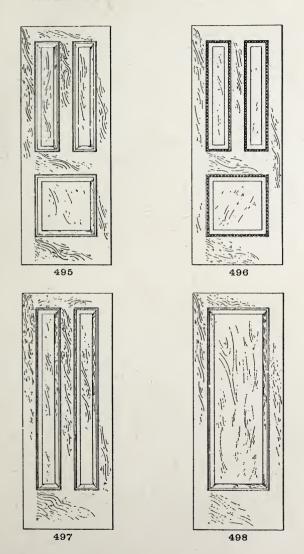


493



For prices, see Price Guide.

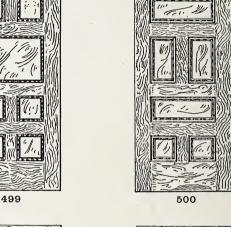
In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects. See colors of woods, pages 133 to 136.

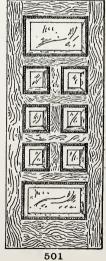


For prices, see Price Guide.

In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.









For prices, see Price Guide.

In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects. See colors of woods, pages 133 to 136.



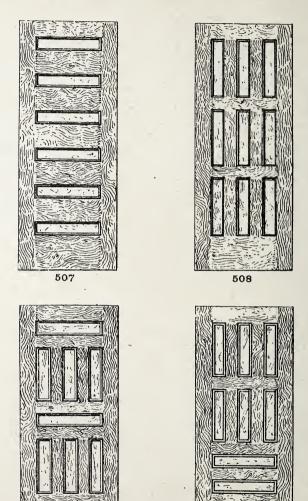






For prices, see Price Guide.

In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.



For prices, see Price Guide.

509

In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.

510





513



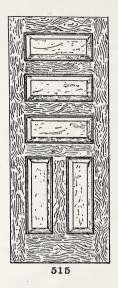
512



514

For prices, see Price Guide.

In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.



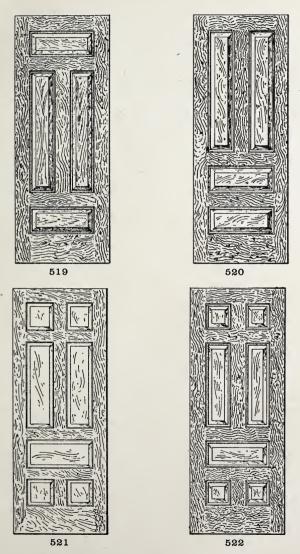






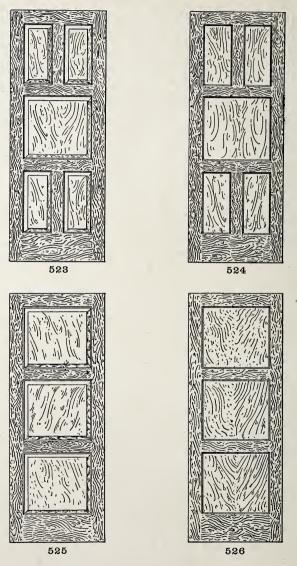
For prices, see Price Guide.

In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.



For prices, see Price Guide.

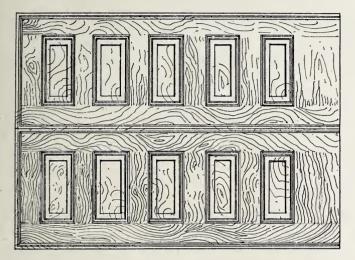
In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects.



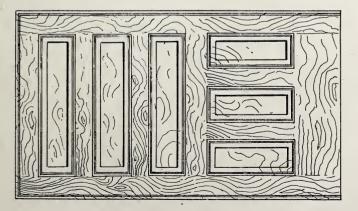
For prices, see Price Guide.

In the construction of these Doors hardwood is selected as to color and grain, thereby turning out a high class article in all respects. See colors of woods, pages 133 to 136.

Sliding Doors.



Double Sliding Doors.



Single Sliding Door.

Write for prices in any wood.

COLORS OF WOOD.

For the purpose of showing the various colors of wood that we make reference to in this Catalogue, we have produced on the following page actual samples of wood for the purpose of aiding any purchaser in determining what wood he desires to use for oil-finished work.

It is a well known fact that wood will vary slightly in color or grain as to the size of the tree from which the lumber has been manufactured as to the location where a tree has grown, and various other circumstances, but we believe that you will get a fair idea as to how certain kinds of woods will look after they are finished in their natural colors be referring to the following pages.

The samples that we have reproduced have been somewhat reduced in the cuts, so that the grain in the actual samples is somewhat large than the cuts show.

Oak can be filled Antique, Flemish, etc. White Pine or Cypress can be stained to look similar to Cherry. Birch can be stained so as resemble Mahogany.

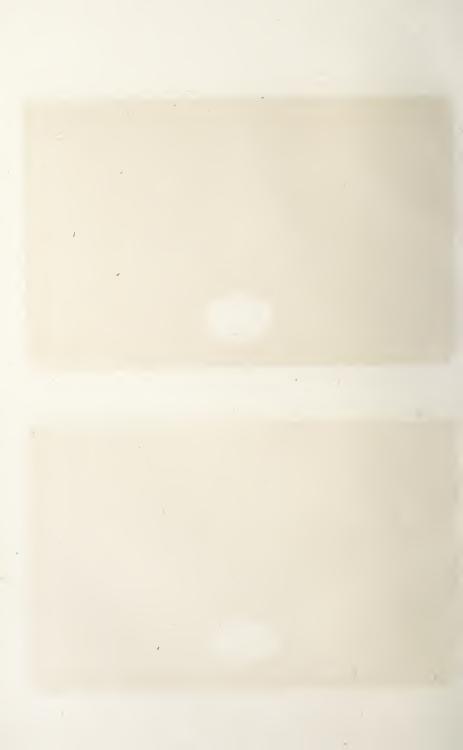
As we select all hardwood as to grain and color, we can furnish you high class hardwood work in all respects.

We recommend the filling of hardwood work before it leaves the factory, for which we make a small charge; thereby the work is not liable to get dirt into its pores while being shipped and handled. When you desire hardwood work filled, state whether the wood is to be filled its natural color, or whether a colored filler is to be used.





WESTERN ENGR. CO., ST. L.



















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SOLID DOORS FOR HARD OIL FINISH

The tendency nowadays is very much toward Oil Finish work, and therefore a demand for goods has sprung up which can be produced at as low prices as White Pine. To meet this demand we are manufacturing largely,

- AA. Solid White Pine Doors.
 - E. Solid Cypress Doors.

Also Doors in the following combination of woods:

- F. Doors with White Pine Stiles and Rails, Plain Yellow Pine Panels.
- G. Doors with White Pine Stiles and Rails, Cypress Panels.
- H. Doors with White Pine Stiles and Rails, Curly Yellow Pine Panels.
- K. Doors with Cypress Stiles and Rails, Plain Yellow Pine Panels.
- L. Doors with Cypress Stiles and Rails, Curly Yellow Pine Panels.
- N. Doors with Cypress Stiles and Rails, White Pine Panels.

We show on the following pages some half-tone cuts, giving you an approximate idea of how some of these Doors will look as to grain, and beg to say that any kind of finish will look well with these Doors, but we would usually advise a finish of the the same kind of wood as the stiles and rails of the Doors are made of.

In manufacturing these Doors, special care should be taken in utilizing thoroughly seasoned lumber for them, and as we kiln dry all the stock before it enters our factory, we feel safe in saying that we can serve you to your entire satisfaction on any goods that you may require. We finish these Doors usually Bead and Cove Sticking.

The List Prices we give are subject to Door A Discount for which see Price Guide, and any orders entrusted to us will be turned out promptly.

For colors of the woods used in these Doors, see pages 133 to 136.

Bead and Cove Sticking.



202 G. White Pine Stiles and Rails, Cypress Panels.



202 N.
Cypress Stiles and Rails,
White Pine Panels.

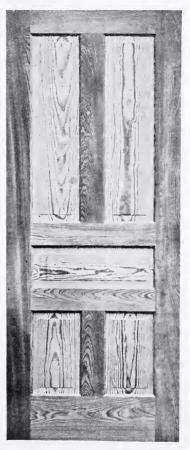
Size	13/8-Inch	1¾-Inch	Size	1%-Inch	1¾-Inch
Ft.In. Ft.In. 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 6 x 6 10	\$ ets. 4 65 4 85 4 85 5 30	\$ ets. 7 20 7 55 7 55 8 30		\$ ets. 5 65 6 10 6 90 7 85	\$ ets. 8 85 9 60 10 95 12 55

Sizes not listed, extra price.

Bead and Cove Sticking.



202 F. White Pine Stiles and Rails. Plain Yellow Pine Panels.



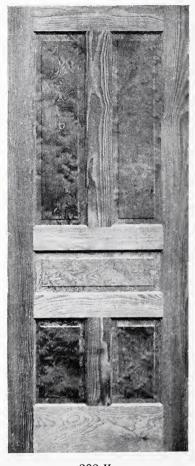
202 K.
Cypress Stiles and Rails.
Plain Yellow Pine Panels.

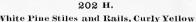
List Price on 202 F.

Size	1%-Inch	1¾-Inch	Size	1%-Inch	1¾-Inch
Ft.In. Ft.In. 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 6 x 6 10 2 10 x 6 10	\$ ets. 4 65 4 85 4 85 5 30 5 60	\$ cts. 7 20 7 55 7 55 7 55 8 30 8 80	$ \begin{vmatrix} \text{Ft.In. Ft.In.} \\ 2 & 6 & \text{x} & 7 & 0 \\ 3 & 0 & \text{x} & 7 & 0 \\ 3 & 0 & \text{x} & 7 & 6 \\ 3 & 0 & \text{x} & 8 & 0 \\ 3 & 0 & \text{x} & 8 & 6 \end{vmatrix} $	\$ ets. 5 65 6 10 6 90 7 85 9 00	\$ cts. 8 85 9 60 10 95 12 55 14 45

For List Price on 202 K, deduct 50 cents list per Door. Sizes not listed, extra price.

Solid Doors for Hard Oil Finish. Bead and Cove Sticking.







202 L. White Pine Stiles and Rails, Curly Yellow Cypress Stiles and Rails, Curly Yellow Pine Panels.

List Price on 202 H.

Size	1%-Inch	1¾-Inch	Size	1%-Inch	1¾-Inch
Ft.In. Ft.In.	\$ ets.	\$ cts.	Ft.In. Ft.In. 2 6 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0 3 0 x 8 6	\$ cts.	\$ cts.
2 6 x 6 6	8 65	11 20		9 65	12 85
2 6 x 6 8	8 85	11 55		10 10	13 60
2 8 x 6 8	8 85	11 55		10 90	14 95
2 6 x 6 10	9 30	12 30		11 85	16 55
2 10 x 6 10	9 60	12 80		13 00	18 45

For List Price on 202 L, deduct 50 cents list per Door. Sizes not listed, extra price.

Bead and Cove Sticking.



517 G. White Pine Stiles and Rails, Cypress Panels.

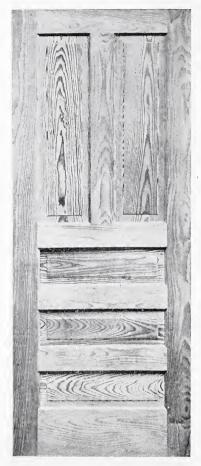


517 N.
Cypress Stiles and Rails,
White Pine Panels.

Size	13/8-Inch	1¾-Inch	Size	1%-Inch	1¾-Inch
Ft.In. Ft.In. 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 6 x 6 10 2 10 x 6 10	\$ cts. 4 85 5 05 5 05 5 50 5 80	\$ ets. 7 40 7 75 7 75 8 50 9 00	Ft.In. Ft.In 2 6 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0 3 0 x 8 6	\$ cts. 5 85 6 30 7 10 8 05 9 20	\$ cts. 9 05 9 80 11 15 12 75 14 65

Sizes not listed, extra price.

Bead and Cove Sticking.



517 F. White Pine Stiles and Rails, Plain Yellow Pine Panels.



517 K.

Cypress Stiles and Rails, Plain
Yellow Pine Panels.

List Price on 517 F.

Size	1%-Inch	1¾-Inch	Size	1%-Inch	1¾-Inch
Ft.In. Ft.In. 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 6 x 6 10 2 10 x 6 10	\$ ets. 4 85 5 05 5 05 5 50 5 80	\$ ets. 7 40 7 75 7 75 8 50 9 00	Ft.In. Ft.In. 2 6 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0 3 0 x 8 6	\$ cts. 5 85 6 30 7 10 8 05 9 20	\$ ets. 9 05 9 80 11 15 12 75 14 65

For List Prices on 517 K, deduct 50 cents list per Door. Sizes not listed, extra price.

Solid Doors for Hard Oil Finish. Bead and Cove Sticking.



517 H. White Pine Stiles and Rails, Curly Yellow Pine Panels.



517 L. Cypress Stiles and Rails, Curly Yellow Pine Panels.

List Price on 517 H.

Size	1%-Inch	1¾-Inch	Size	1%-Inch	1¾-Inch
Ft.In. Ft.In.	\$ cts.	\$ cts.	Ft.In. Ft.In. 2 6 x 7 0 3 0 x 7 0 3 0 x 7 6 3 0 x 8 0 3 0 x 8 6	\$ cts.	\$ ets.
2 6 x 6 6	8 85	11 40		9 85	13 05
2 6 x 6 8	9 05	11 75		10 30	13 80
2 8 x 6 8	9 05	11 75		11 10	15 15
2 6 x 6 10	9 50	12 50		12 05	16 75
2 10 x 6 10	9 80	13 00		13 20	18 65

For List Price on 517 L, deduct 50 cents list per Door. Sizes not listed, extra price.

Bead and Cove Sticking.





202½ AA. White Pine.

202½ E. Cypress.

List Price on 2021/2 AA.

Size	13/8-Inch	1¾-Inch	Size	1%-Inch	1¾-Inch
Ft.In. Ft.In 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 6 x 6 10 2 10 x 6 10	\$ ets. 4 85 5 05 5 05 5 50 5 80	\$ ets. 7 40 7 75 7 75 8 50 9 00		\$ cts. 5 85 6 30 7 10 8 05 9 20	\$ cts. 9 05 9 80 11 15 12 75 14 65

For List Prices on $202\frac{1}{2}$ E, deduct 50 cents list per Door. Sizes not listed, extra price.

Bead and Cove Sticking.



202½ F. White Pine Stiles and Rails, Plain Yellow Pine Panels.



202½ N. Cypress Stiles and Rails, Plain Yellow Pine Panels.

List Price on 2021/2 F.

Size	1%-Inch	1¾-Inch	Size	13/8-Inch	1¾-Inch
Ft.In. Ft.In. 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 6 x 6 10 2 10 x 6 10	\$ cts. 4 85 5 05 5 05 5 50 5 80	\$ cts. 7 40 7 75 7 75 8 50 9 00		\$ cts. 5 85 6 30 7 10 8 05 9 20	\$ cts. 9 05 9 80 11 15 12 75 14 65

For List Price on $202\frac{1}{2}$ N, deduct 50 cents list per Door. Sizes not listed, extra price.

Bead and Cove Sticking.



202½ H. White Pine Stiles and Rails, Curly Yellow Pine Panels.



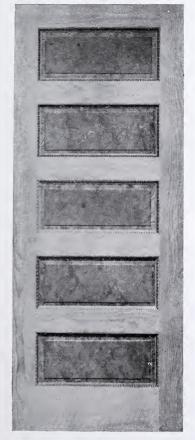
202½ L. Cypress Stiles and Rails, Curly Yellow Pine Panels.

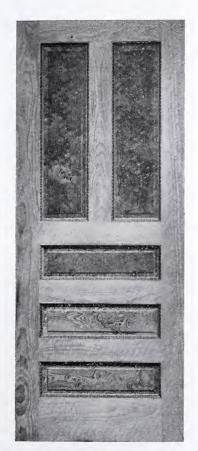
List Price on 2021/2 H.

Size	1%-Inch	1¾-1nch	Size	1%-Inch	1¾-Inch
Ft.In. Ft.In.	\$ cts.	\$ cts.	$ \begin{vmatrix} \text{Ft.In. Ft.In.} \\ 2 & 6 & \text{x} & 7 & 0 \\ 3 & 0 & \text{x} & 7 & 0 \\ 3 & 0 & \text{x} & 7 & 6 \\ 3 & 0 & \text{x} & 8 & 0 \\ 3 & 0 & \text{x} & 8 & 6 \end{vmatrix} $	\$ cts.	\$ cts.
2 6 x 6 6	8 85	11 40		9 85	13 05
2 6 x 6 8	9 05	11 75		10 30	13 80
2 8 x 6 8	9 05	11 75		11 10	15 15
2 6 x 6 10	9 50	12 50		12 05	16 75
2 10 x 6 10	9 80	13 00		13 20	18 65

For List Price on $202\frac{1}{2}$ L, deduct 50 cents list per Door. Sizes not listed, extra price.

Egg and Dart Moulding, Two Sides.





2021/2 н.

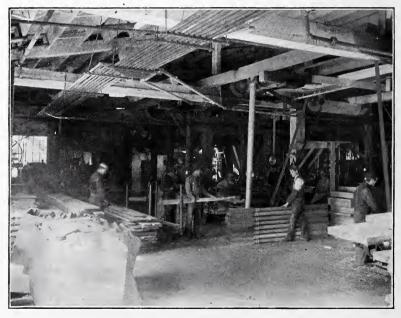
517 H.

White Pine Stiles and Rails, Curly Yellow Pine Panels.

Size	1%-Inch	1¾-Inch Size		1%-Inch	1¾-Inch
Ft.In. Ft.In. 2 6 x 6 6 2 6 x 6 8 2 8 x 6 8 2 6 x 6 10 2 10 x 6 10	\$ cts. 13 85 14 05 14 05 14 50 14 80	\$ cts. 16 40 16 75 16 75 17 50 18 00	$ \begin{vmatrix} \mathbf{Ft}.\mathbf{In}.\mathbf{Ft}.\mathbf{In}. \\ 2 & 6 & x & 7 & 0 \\ 3 & 0 & x & 7 & 0 \\ 3 & 0 & x & 7 & 6 \\ 3 & 0 & x & 8 & 0 \\ 3 & 0 & x & 8 & 6 \end{vmatrix} $	\$ cts. 14 85 15 30 16 10 17 05 18 20	\$ cts. 18 05 18 80 20 15 21 75 23 65

Sizes not listed, extra price.





Part Views of Bracket and Turning Department.

Here is where we make our IXL Gable Ornaments, Brackets, etc. Total number of our employes about 500.

BLINDS AND SHUTTERS. Directions for Orders or Inquiries.

We show on the following pages Blinds and Shutters, for the manufacture of which we are especially equipped.

OUTSIDE BLINDS.

Orders for Outside Blinds Nos. 1060, 1061, 1062 and 1063 should state size of glass and number of lights in window for which they are intended; further, give thickness of Blinds. If for segment head windows, give radius of segment. We make all of our 1½-inch Blinds with O G sticking, and 1½-inch Blinds with square sticking, unless otherwise ordered.

INSIDE BLINDS.

Orders for Inside Blinds should give exact outside measurement of Blinds wanted. A great many customers are in the habit of just giving the glass size and number of lights in window for which they are intended, but as the sizes of Inside Blinds depend on the construction of the frame, we prefer to know the exact outside measurement the Inside Blinds are to be.

Give number of Folds. State if Blinds are to be like Nos. 1050, 1051, 1052 or 1053.

If Blinds are to have a different arrangement of panels or slats, or are to have stationary slats in part of the opening, give sketch, showing arrangement of panels, rolling slats or stationary slats.

Give thickness of Blinds. We make Blinds $1\frac{1}{8}$ -inch thick, unless

otherwise ordered.

If Blinds fold in pocket, give size of pocket.

State if Blinds are to be finished for Oil.

In inquiring for prices on Inside Blinds it is very essential to know the quantity wanted, for on large quantities we make special inducements in prices.

If Blinds are wanted in hardwood, such as Oak, Cherry, Cypress or Yellow Pine, order must so state.

SHUTTERS.

We make shutters to order only. Inquiries or order should state outside measurement, thickness and number of style wanted.

LOUVRE BLINDS.

Give size and thickness of wall into which they are to go, also number of cut.

SLAT AND CLOSET DOORS.

Give size and thickness wanted, also number of cut.

SALOON DOOR BLINDS.

Give size and thickness wanted, also number of cut,

Outside Blinds.



1062 Half Stationary and Half Rolling Slats.



1060 Rolling Slats.



1063 Rolling Slats.



1061 Stationary Slats.

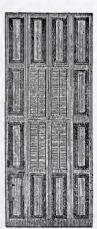
See directions for orders or inquiries on page 149, this Catalogue.

For List Prices, see pages 152 to 155.

Inside Folding Blinds.



All Slats.



34 Panels.



1051 1/2 Panels, 1/2 Slats.



1053 All Panels.

See directions for orders or inquiries on page 149, this Catalogue.

For List Prices, see page 155.

Outside Blinds.

Two=Lighted Windows.

Blinds for Two-Lighted Windows, with glass 20, 22 or 24 inches wide, same price as Blinds for Four-Lighted Windows with 12-inch glass, same height.

Blinds for Two-Lighted Windows, with glass 26 or 28 inches wide, same price as Blinds for Four-Lighted Windows with 14-inch glass, same height.

Blinds for Two-Lighted Windows, with glass 30 inches wide, same price as Blinds for Four-Lighted Windows with 15-inch glass, same height.

Blinds for Windows with 34-inch glass and longer, made three panels high unless otherwise ordered.

Sizes not listed, extra price.

Four=Lighted Windows.

Size of Glass	Price 1½-inch Rolling Slats	Price 11/8-inch S. S. or 1/2 S. S.	Price 1%-inch Rolling Slats	Price 1%-inch ½ Sta. Slats.	Price 1%-inch S. S.	1½8	ight 1%
Inches 12x20 22 24 26 28 30 32 34 40 42 44 46 48	\$ ets. 1 305 1 560 1 885 1 1 665 1 885 1 1 895 1 1 895 1 1 895 2 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ cts. 1 50 1 55 1 70 1 80 1 85 2 00 2 05 2 20 2 30 2 45 2 50 1 85 2 20 2 45 2 50 2 25 2 20 2 45 2 50 2 25 3 00 3 15 3 20	\$ cts. 1 65 1 85 1 95 2 2 2 55 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ cts. 1 75 1 80 2 00 2 10 2 20 2 35 2 40 2 60 2 70 2 95 2 20 2 35 2 40 2 60 2 70 2 95 2 20 3 35 3 40 3 55 3 40 3 55 3 80	\$ cts. 1 75 1 80 2 00 2 10 2 20 2 35 2 40 2 60 2 70 2 90 2 35 2 40 2 90 2 35 2 40 3 55 3 20 3 40 3 55 3 80	1	Lbs. 18 19 20 21 23 24 25 28 29 20 31 25 27 29 30 32 34 40 41 42 45

For 15-inch glass add 10% to List Price of 14-inch.

For 10-inch glass, same List Price as 12-inch. We carry the regular sizes of 10-inch glass four-light Blinds in stock.

We carry the regular sizes of two-light Blinds in stock. We make Square Stiles on Rolling Slat Blinds only on special orders.

Stationary and Half Stationary Blinds are made with Square Stiles. Sizes not listed, extra price.

Use Telegraph Code at our expense in ordering items listed in **Heavy** Type, see pages 8 and 155.

Outside Blinds-Continued.

Eight=Lighted Windows.

Size of	Price 11/8-inch	Price 11/8-inch	Price 13%-inch	Price 1%-inch	Price	We	ight
Glass	Rolling Slats	S. S. or ½ S. S.	Rolling Slats	½ Sta. Slats	1%-inch S. S.	11/8	13/8
Inches	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	Lbs.	Lbs.
9x12	1 50	1 70	1 85	2 00	$2\ 00$	15	19
14	1 65	1 85	2 05	2 20	2 20	16	20
16	1 85	2 05	2 25	2 40	2 40	18	22
10x12	1 50	1 70	1 85	2 00	2 00	16	20
14	1 65	1 85	2 05	2 20	2 20	18	22
16	1 85	2 05	2 25	2 40	2 40	20	25
18	2 10	2 30	2 55	2 70	2 70	22	27
$\overline{20}$	2 30	2 50	2 80	2 95	2 95	23	29
12x14	1 65	1 85	2 05	2 20	2 20	20	25
16	1 85	2 05	2 25	2 40	2 40	23	29
18	2 10	2 30	2 55	2 70	2 70	24	30
20	2 30	2 50	2 80	2 95	2 95	26	32
14x16	2 00	2 20	2 45	2 60	2 60	24	30
18	2 30	2 50	2 80	2 95	2 95	27	34
20	2 50	2 70	3 05	3 20	3 20	30	37
22	2 80	3 00	3 40	3 55	3 55	33	41
24	3 00	3 20	3 65	3 80	3 80	36	45

 * Our Regular $1\frac{1}{8}$ -inch Stock Rolling Slat Blinds are made with O G Stiles.

Our Regular 1%-inch Stock Blinds are made with Square Stiles.

Twelve-Lighted Windows.

Size of	Price 11/6-inch			1%-inch Price 1%-inch		We	ight
Glass	Rolling Slats	S. S. or ½ S. S.	Rolling Slats	½ Sta. Slats	1%-inch S. S.	11/8	13/8
Inches	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	Lbs.	Lbs.
8x10	1 30	1 50	1 60	1 75	1 75	14	18
12	1 50	1 70	1 85	2 00	$2 \ 00$	16	20
14	1 65	1 85	2 05	$2 \ 20$	$2\ 20$	18	22
9x12	1 65	1 85	2 05	2 20	2 20	18	22
13	1 75	1 95	2 15	2 30	2 30	19	24
14	1 80	2 00	2 20	2 35	2 35	20	25
15	. 1 95	2 15	2 40	2 55	2 55	21	25
16	2 00	2 20	2 45	2.60	2 60	23	29
10x12	1 75	1 95	2 15	2 30	2 30	20	25
14	1 85	2 05	2 25	2 40	2 40	22	27
15	2 00	2 20	2 45	2 60	2 60	23	29
16	2 10	2 30	2 55	2 70	270	25	31
18	2 35	2 55	2 85	3 00	3 00	27	34
20	2 60	2 80	3 15	3 30	3 30	30	37

Size of Blinds measure same as Check Rail Windows, with the addition of one inch to bottom rail for sub-sill frame, which can be cut off if necessary.

For Mullion Blinds, taking same height and nearest width, add 10% to list of pairs.

Sizes not listed, extra price.

Use Telegraph Code at our expense in ordering items listed in Heavy Type, see pages 8 and 155.

Outside Blinds-Continued.

Two=Lighted Pantry Windows.

Size of Glass	Thickness	Price Single Blind	Weight
Inches.	Inches.	\$ cts.	Lbs.
12 x 24	$-1\frac{1}{6}$	1 00	8
26	$1\frac{1}{2}$	1 10	ğ
28	11%	1 10	10
30	$1\frac{1}{8}$	1 15	10
32	11%	1 25	11
34	$1\frac{1}{8}$	1 35	12
36	$1\frac{1}{8}$	1 45	13
4 x 24	$1\frac{1}{8}$	1 10	9
26	$1\frac{1}{8}$	1 15	10
28	$1\frac{1}{8}$	1 25	11
30	$1\frac{1}{8}$	1 30	12
32	$1\frac{1}{8}$	1 30	13
34	$1\frac{1}{8}$	1 45	14
36	$1\frac{1}{8}$	1 50	14
40	$1\frac{1}{8}$	1 65	16

Four-Lighted Pantry Windows.

Size of Glass	Thickness	Price Single Blind	Weight
Inches.	Inches.	\$ cts.	Lbs.
8 x 10	11/8 11/8 11/8 11/8 11/8 11/8 11/8 11/8	95 1 00 1 10 1 25 1 45 1 00 1 10 1 25 1 45	7 8 9 10 11 8 10 11 13

For 12 and 14-inch, see Two-Light list above, same height. Sizes not listed, extra price.

Door Blinds.

Size	Thickness	Price	Code 1% Rolling
Ft.In Ft.In. 2 6 x 6 6 2 8 x 6 8 2 10 x 6 10 3 0 x 7 0	Inches $1\frac{1}{8}$ $1\frac{1}{8}$ $1\frac{1}{8}$ $1\frac{1}{8}$	\$ cts. 3 15 3 30 3 50 3 65	Salutation Salute Salvage Salvation

 $1\frac{3}{8}$ thick, add to List Price of $1\frac{1}{8}$ 20 %.

In ordering, state if Blinds are to be a pair or a single piece to each opening.

All Door Blinds are made in pairs and rabbeted, same as Window Blinds, unless otherwise ordered.

Sizes not listed, extra price.

For Telegraph Code on 11/8-inch Rolling Slat Blinds, add to Code on same size Window "Rolling."

For Telegraph Code on 1%-inch Rolling Slat Blinds, add to Code on same size Window "Rolled."

For Telegraph Code on 13/8-inch Half Stationary, add to Code on same size Window "Stationer."

Use Telegraph Code at our expense in ordering items listed in Heavy Type, see page 8.

Inside Folding Blinds.

 $1\frac{1}{8}$ -inch, O G Stiles and Rails, Bevel Panel or Rolling Slats, measuring height of Window:

Pe	r F	oot
Two-fold up to and including 2 feet wide	\$0	75
Three-fold up to and including 2 feet 11 inches wide		95
Four-fold up to and including 2 feet 11 inches wide	1	15
Four-fold over 2 feet 11 inches wide and under 4 feet	1	30
Six-fold over 2 feet 11 inches wide and under 4 feet	1	75
For %-inch, deduct 5%.		

The above prices are for Pine. If hardwood, such as Cherry, Oak, Maple or Black Walnut, are wanted, we charge extra price. We make Inside Blinds that are not excelled, either in workmanship or style, in any market.

Shutters.



6 Panels, Upper Panels Stationary Slats.



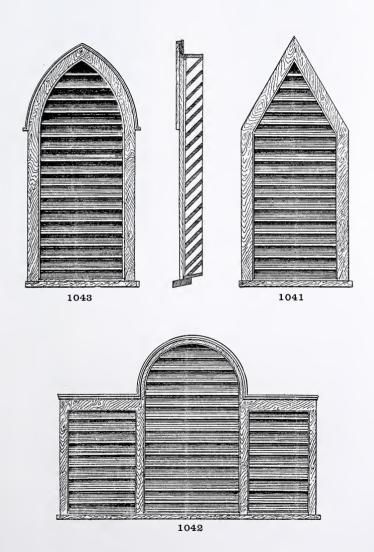
1071 O G 4 Panels, Raised Panels.



1072 4 Panels, Flush Moulded.

See directions for orders or inquiries on page 149, this Catalogue. Quantity affects price. Submit list of requirements for prices.

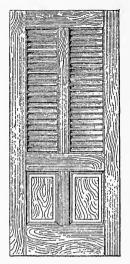
Louvre Blinds.

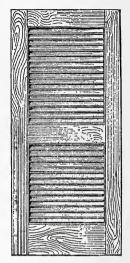


See directions for orders or inquiries on page 149, this Catalogue.

Quantity affects price. Submit list of requirements for prices.

Slat and Closet Doors.





550

Price on Style 550.

551

Size	1½-in.	1%-in.
Ft.In. Ft.In. 2 6 x 6 6 2 8 x 6 8 2 10 x 6 10 3 0 x 7 0	\$ ets. 4 00 4 25 4 95 5 50	\$ cts. 4 50 4 75 5 55 6 10

For price on style 551, deduct 50c list per Door.





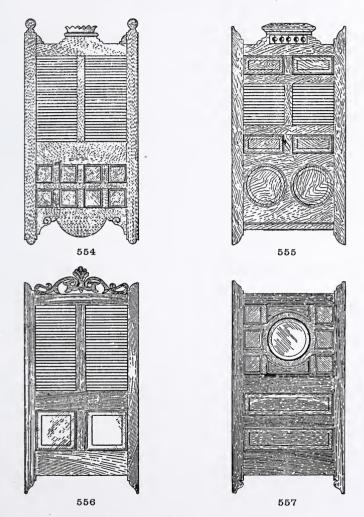
No. 552.

2 ft. 6 in. x 3 ft. 6 in., 1% in. thick, White Pine, Yellow Pine or Cypress \$5 50

2 ft. 6 in. x 3 ft. 6 in., 13/8 in. thick, White Pine, Yellow Pine or Cypress, glazed No. 553.

Prices subject to discount. Other sizes proportionate to above.

Saloon Door Blinds.



No. 554.	2 ft. 6 in. x 4 ft. 6 in., $1\frac{3}{8}$ in. thick, White Pine, Yellow
	Pine or Cypress\$10 00
No. 555.	Same size and woods
No. 556.	Same size and woods 8 75
No. 557.	Same size and woods, glazed Beveled Plate Glass 15 00
Pric	es subject to discount.
Othe	er sizes proportionate to above.

PATENT INSIDE SLIDING BLINDS.

We show on the following pages different styles of **Patent Inside Sliding Blinds**. We are in a position to furnish these Blinds promptly, and claim the following advantages for them:

They require no hinges. All trimmings furnished with the blinds.

They do not interfere with the curtains or window ornaments.

Light can be admitted from any part of the window.

They do not rattle or get out of order.

They are easily and rapidly operated, and quickly removed to clean.

It is not necessary to have window frames made especially for these Blinds, as they can be attached to any window.

While it costs on an average of \$1.00 to \$1.50 per window to hang the old-fashioned folding blinds, besides costing \$1.00 to \$2.00 for hardware, these Blinds can be put into place by any mechanic for 25 cents, or less, per window, and cost nothing for hardware.

When Ordering

Give the exact measurement of opening to be fitted with Blinds. If guideways are to take the place of stops, state distance from lower sash to face of casing; also state whether the window on inside is square, segment or circle top.

It is always a help to send a diagram of the casing, jamb, sash, etc., showing space for slides and points of measurement. Exact Measurements are Very Important.

Directions for Handling Inside Sliding Blinds.

If the Blinds are to stand in the boxes any length of time

see that they are in a DRY place. To store unfinished blinds in a newly plastered building will ruin them. Finished blinds are better somewhere else.

Stand the box with the addressed side perpendicular to the floor. The blinds will then stand on edge.

When Unpacking Blinds

stand them on one edge so that top and bottom of section will not get dirty and marred.

If the rolling stats do not move freely (they are all in perfect order when shipped) run the blade of a knife between the metal operator and the blind stile, then when you try the slats do not take hold of one and give it a wrench, you are liable to break it. Start each slat separately with a light pressure, they will work freely when once loosened.

Fitting Blinds to Windows.

When ready to put blinds in position see that all varnish is taken off the edge of each section with jointer. Put deep groove on most convenient side, shallow groove opposite, with screws. Screws are recommended as better than nails, as they are easier to remove and hold better. See that screw heads are exactly level with surface of wood. To fit blinds to window after slides are in, place section in deep groove; then if there is one-eighth of an inch between section and shallow groove slide, the section will go in when springs are on; these must be put on about one-fourth inch from top and bottom of each section. If blinds slide hard rub tallow or beeswax on edge of section and in groove till they work perfectly. If too easy, put on another spring or double the spring by nailing two on the same place. Ordinary sections require two springs; very small ones, one.

Directions must be observed to insure most satisfactory results.

Don't kick if you receive unfinished blinds in a damaged condition. The work was clean, dry, smoothly sanded and every joint perfect when it left our hands. Damp weather in transportation or storage in a newly plastered or green timber building will raise the grain, swell the panels and soften the glue joints. Remedy: Order blinds finished at the factory; you will get a better job, avoid trouble, and quality for quality, get it cheaper.

Prices are per Lineal Foot in Height.

Classi- fication		Divisions in Width and Widths of Windows to which they correspond											
of Wood	. Wood and Finish		DIV. to 22 in.	16	DIV. to 29 in.	$2\overline{1}$		26	DIV. to 46 n.	30	DIV. to 54 n.	35	DIV. to 63 in.
1 {	Poplar, Cypress, Basswood, Spruce and Yellow Pine. In White (no finish)	\$	65 75 80 85		75 90 95 05	1 1	85 05 15 20	1 1 1	cts. 00 20 30 40	1 1 1	cts. 15 40 55 65	1 1 1	35 65 85 00
2 {	White Pine, Plain Oak, Red Gum (Hazel), Maple, Chestnut, Birch and Ash. In White (no finish) Varnish Finish (3 coat gloss). Oil Rubbed Cabinet Finish.	1	75 90 00		85 05 20	1	00 25 40	1	10 50 60	1 1 1	25 75 85	2	45 05 15
3 {	Quartered Oak, Butternut, Quartered Sycamore, California Red Wood, White Ash, White Basswood, Red Birch, White Maple. In White (no finish)	1 1	85 00 10		95 15 30	1	10 35 50		25 60 75	1	40 85 00	2	60 15 30
4	Black Walnut, Cherry, Curly Birch, Bird's Eye and Curly Maple and White Birch. In White (no finish) Varnish Finish (3 coat gloss). Oil Rubbed Cabinet Finish	1	$00 \\ 15 \\ 25$	1	10 30 45	1	30 55 65	1	60 85 00	2	90 15 40	2	$\begin{array}{c} 25 \\ 50 \\ 90 \end{array}$
5 {	Bay Wood Mahogany. In White (no finish)	1	10 25 35	1	25 50 65	1	45 75 90	2	80 10 30	2	10 45 70	2	55 85 20
6	White Mahogany, San Domingo Mahogany. In White (no finish) Varnish Finish (3 coat gloss) Oil Rubbed Cabinet Finish	1	25 40 50	1	45 70 85	1	65 95 10	2	20 50 70	3	60 00 25	3	00 40 80

Add for each Division fitted with steel strip, 10 cents each, as shown in Class "D."

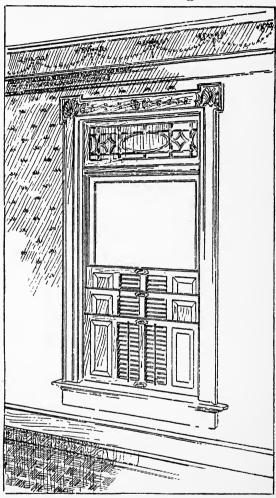
Add for each Drop pull, 12 cents each, as shown in Class "D."

Add for each Finger Plate, 5 cents each.

Add for Circle or Segment Top, \$2.00 each.

Add for Convex or Swelled Blinds, \$4.00 each.

Prices subject to discount, see Price Guide.



Class "A."

Cut showing Siding Blinds in three sections and four divisions, opened one-half of the window, and can be adjusted to expose any portion of the window desired.

This class of Blinds, when made of ordinary height—seven feet or less—is made in two, three or four sections in height, and two, three, four, or more divisions in width.

This Blind is made with the lower section all rolling slats, or with panels in the outside divisions, as shown in above cut; the other sections may be made with panels in the outside divisions, stationary slats in the center divisions, or may be all stationary slats or panels. A style that has pleased a great many of our customers is that having rolling slats only in the lower section and stationary slats in the two upper sections.

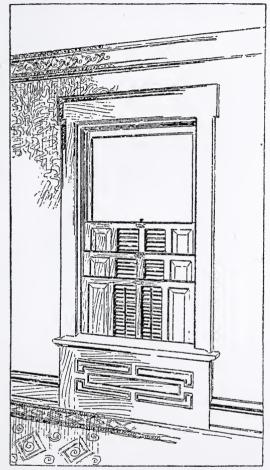
These Blinds are trimmed with bronze lifts, and include all necessary

springs and guideways.

The guideways will be finished and Blinds shipped either in white

or finished.

For List Prices, see page 161



Class "B."

Cut showing Blind, with pocket at bottom of window, into which the Blind may drop out of sight.

This class of Blind is designed to go into pocket when not in use; they are made substanially the same as Class "A," but require longer guideways.

The pocket at bottom of window must be especially constructed.

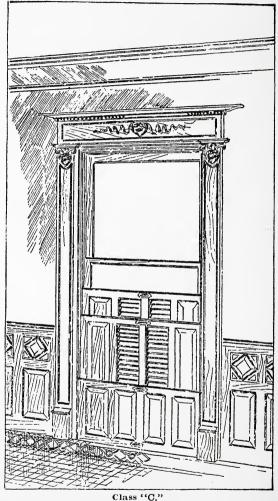
This window can be constructed so as to receive Blinds into pockets

at the top, or bottom, or both, as in Class "D."

This Blind can be fitted with pulls, rolling slats, and device for operating, same as Class "D," at small additional cost.

The guideways will be finished, and no Blinds will be furnished in the white when steel strip is used.

For List Prices, see page 161..



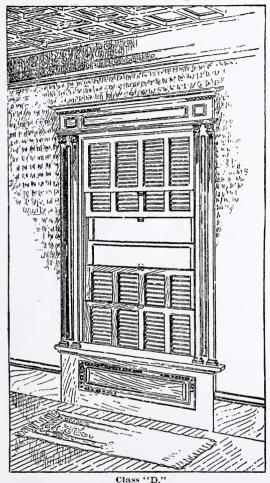
Cut showing Blind running to floor. No pocket.

This Blind is substantially the same as Class "B," except the front or lower section is made all panels, which gives it the appearance, when the Blinds are lowered to the floor, as being a part of the finish of the room.

This Blind can be fitted with pulls and steel strip, same as Class "D," at a small additional cost.

The guideways will be finished, and no Blinds will be furnished in the white when steel strip is used.

For List Prices, see page 161.



Cut Showing Blind, with top and bottom pockets, four sections in height, guideways with two grooves.

This class consists of four sections of Blinds to the window, arranged in such manner that two sections go into pockets at top and two at bottom of window. The window must be especially prepared for the purpose and provided with pockets.

The guideways have two grooves each, and of sufficient length to extend into pockets. Two sections of Blinds run in each groove. The entire window is uncovered when they are run into their respective pockets.

This class of Blinds is trimmed with a drop pull and flat plate, as shown in cut.

For List Prices, see page 161.

VENETIAN BLINDS.

We take pleasure in showing to you on the following pages the most modern Venetian Blinds, which are well-known throughout Europe, and which have been in use for centuries and still remain great favorites. The Venetian Blinds that we furnish have been improved in a great many respects, so that we feel safe in saying that by placing your order with us, you will receive something that will suit you.

We claim for these Blinds to be the most modern window covering, to excel on account of durability, economy and compactness. They are also easily hung and removed, and as only the best of material is allowed to enter into their construction, we feel safe in saying that we can fill

your wants in this direction to your entire satisfaction.

On pages 167 to 172, you will find the various positions in which these Blinds may be placed when they are hung, by which you will see that light and ventilation may be admitted from any part of the window.

We furnish them in Basswood, Yellow Pine, White Pine (finished natural, stained or painted), Ash, Plain Oak, Maple, Birch, Hazel, Butternut, Cypress, Quarter-sawed Oak, Sycamore, Red Birch, Cherry or Mahogany. The regular finish consists of one coat of Filler and one coat of best Coach Varnish. The "Special Finish" has one coat extra rubbing Varnish, hand rubbed, furnished in addition.

The tape and cords are made in the following colors: Drab, Buff, Buff and Brown striped, Cinnamon, White, Drab and White striped and Green. We are also prepared to furnish silk and worsted facing in Oriental designs for those desiring extreme elegance. Unless otherwise specified we select colors of tape and cord to match wood and finish.

All hardware is made out of highly polished Brass, and all Blinds come finished ready to be hung, including necessary hardware.

LIST PRICES FOR 2=INCH SLAT BLINDS.

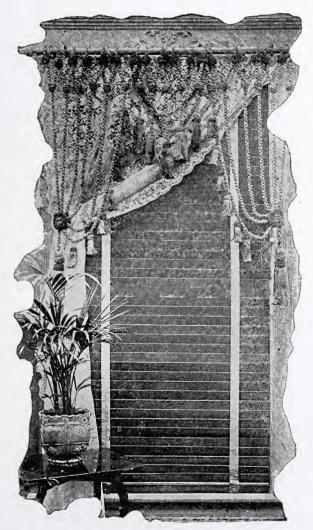
PRICES ARE PER SQUARE FOOT.

(No Blind computed at less than 15 Square Feet)

Spruce, White wood, Basswood, Yellow and Norway Pine, finished	
natural, stained to imitate hardwoods, or painted in dark colors, \$0 2	21
,	23
1 6111111111111111111111111111111111111	26
Enameled, rubbed between coats	40
White Pine, Cypress, Hazel, Plain Oak, Ash, Elm, Chestnut and	
ordinary Maple	23
Plain Birch, Butternut and Sycamore	24
Quartered Oak	26
	32
Red Mahogany, Curly Birch, Bird's Eye and White Maple	40

With the exception of painted and enameled work, the above prices are in varnish finish. Add to above list for ordinary rubbed finish, 3 cents per square foot.

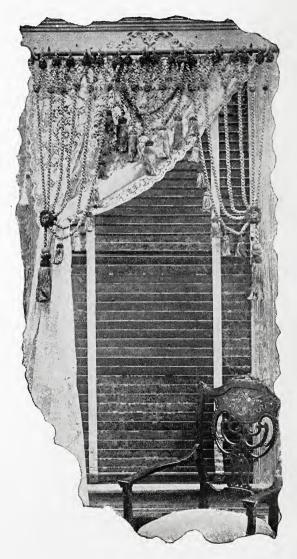
For discount see Price Guide.



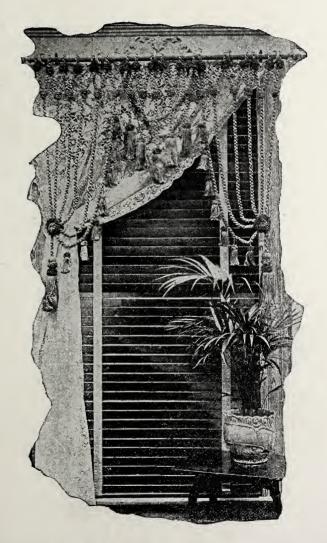
This cut illustrates the Venetian Blind let down the entire length of window, not admitting light nor ventilation.

For List Prices, see page 166.

For directions for orders or inquiries, see page 173.

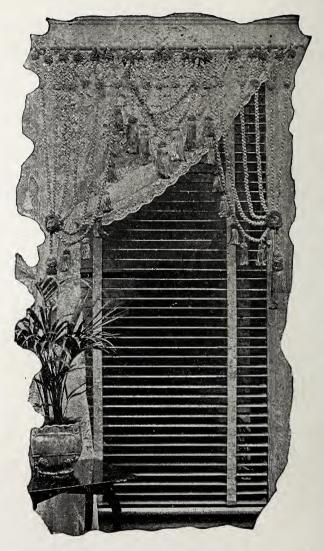


This cut shows the Venetian Blind in upper part with slats opened. For List Prices, see page 166.



This cut shows the Venetian Blind with slats in lower part open.

For List Prices, see page 166.



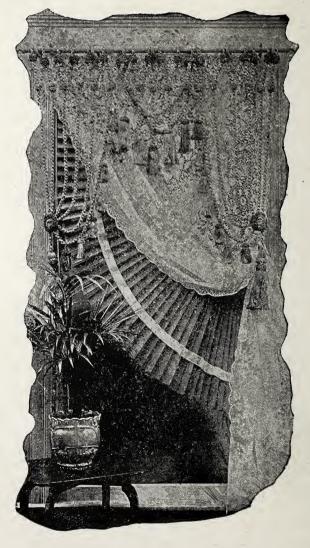
This cut shows the Blind with all slats open.

For List Prices, see page 166.



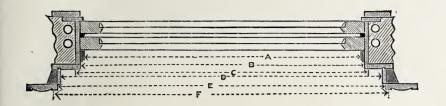
This cut shows the Blind partly raised.

For List Prices, see page 166.



This cut shows the Blind raised on one side only.

For List Prices, see page 166.



Venetian Blinds.

Directions for Measuring.

Blinds should lap over \(^3\)4-inch at C and F (on sides only). Measure width and height at A, B, C, D, E or F (width always first, and reduce all measurement to inches.)

A is generally the best point, although D and E are quite popular.

Directions for Orders or Inquiries.

Give number of Blinds wanted; also give kind of wood and finish you want, and state the width and height of the openings to be filled.

These Blinds are packed in boxes, and an average sized Blind weighs fifteen pounds.

Directions for Hanging.

Place Blinds at head of window and mark with pencil for brackets. Place brackets in position, and see that they are on line, and screw them fast. Untie cords, and let slats fall to floor. Grasp the top part and hang the Blind. Nail the Blind fastener, which is furnished for the purpose of preventing the Blind from being moved by the wind, directly under the cords of window stool. Nail the cord holder on casing.

The whole hanging of these Blinds does not cost much more than the hanging of ordinary shades, and anybody handy with a hammer and screw driver can hang them.

FRAMES.

Directions for Orders or Inquiries.

We show on the following pages Frames for both brick and wood buildings. We have special facilities for furnishing the common Frames, as well as complicated Frames, such as are required for slip head windows, oriel windows, etc.

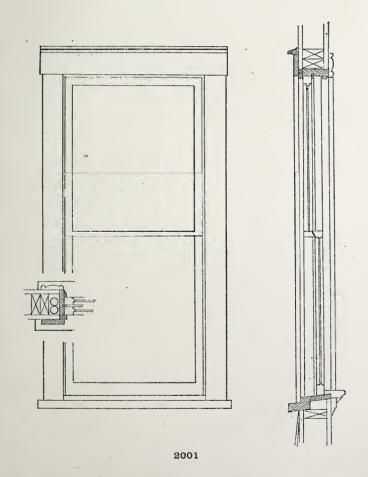
Orders or inquiries for Window Frames should give:

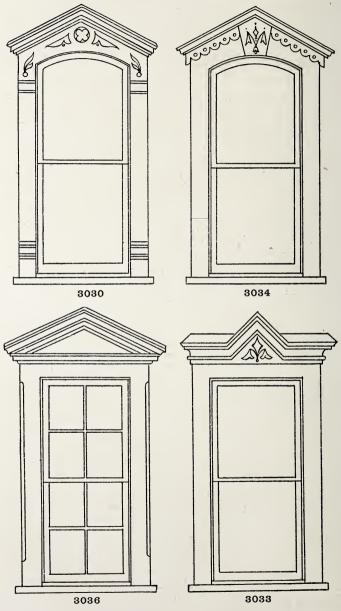
- 1st. Size of glass and number of lights in sash, if regular, and size of opening of sash or window if odd size.
- 2d. Thickness of sash or window.
- 3d. State whether single sash, check or plain rail windows.
- 4th. If segment, circle, gothic or elliptic head, state whether to show so in and outside or only outside and square inside.
- 5th. State whether with or without pulleys.
- 6th. State if for brick or for wood building.
 - a If for wood building, state width of jamb, style of outside finish (referring to cut number shown in this or other catalogues), whether put up or K. D., thickness of jambs. If outside Blinds are to be used, state so, and also give thickness of same.
 - b If for brick building, state thickness of wall, style of frame (taking number given in this or other catalogues). If outside Blinds or inside Blinds are to be used, state so; also give thickness of same.

Orders or inquiries for Door Frames should state:

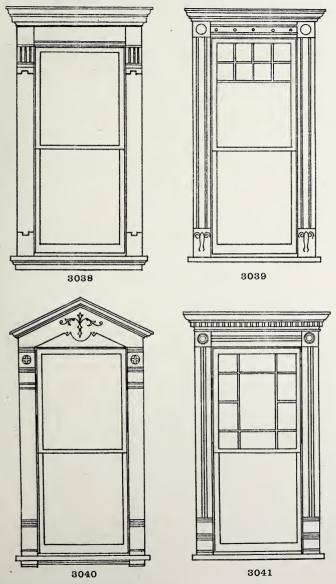
- 1st. Whether for inside or outside.
- 2d. Size and thickness of door, and size and thickness of transoms, for which the frame is wanted.
- 3d. Whether for brick or wood building.
 - a If for outside wood building, state width of jamb, if Pine or Oak sill is wanted, style of outside casing (referring to cut number shown in this or other catalogues).
 - b If for brick building, state width of jamb and wall, thickness and kind of sill. If paneled, send sketch showing arrangement of panels. If paneled jamb is to be suitable for doors that we are furnishing, we will arrange panel work to suit.

NOTE.—For frame house Frames (outside wall), if not otherwise specified, we will furnish $\frac{7}{8}$ x $4\frac{1}{2}$ in. plain outside casing. Brick house frames will have beaded hanging stile and plain arch bar, unless otherwise specified.

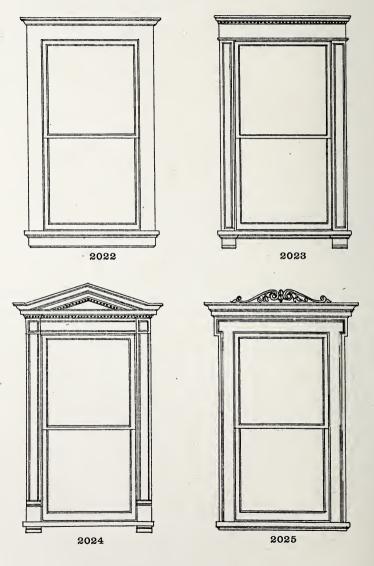




For List Prices, see page 198. When ordering, see page 174 for directions.

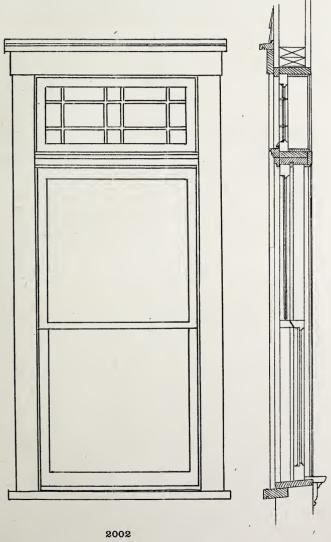


For List Prices, see page 198. When ordering, see page 174 for directions.



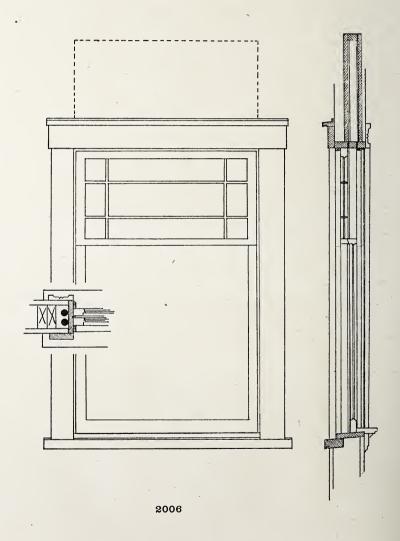
For List Prices, see page 198. When ordering, see page 174 for directions.

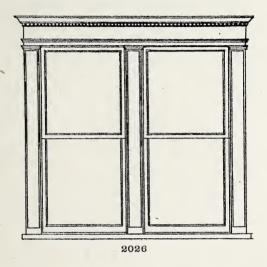
Transom Box Window Frame for Frame House.



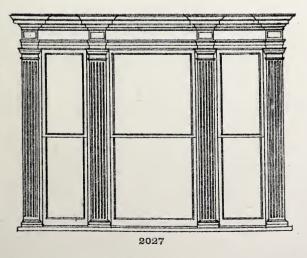
For List Prices, see page 198.

Slip Head or Oriel Window Frame for Frame House.

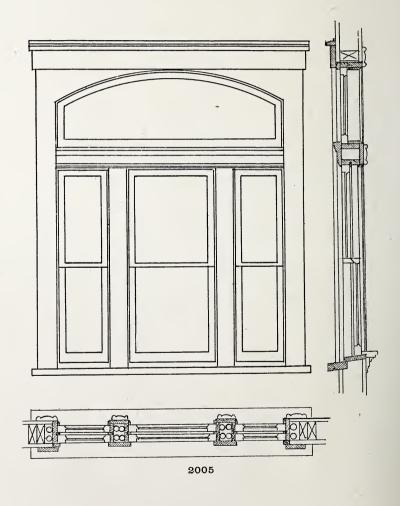




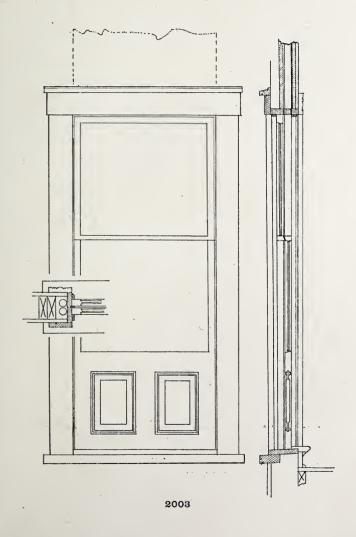
Triple Window Frame for Frame House.



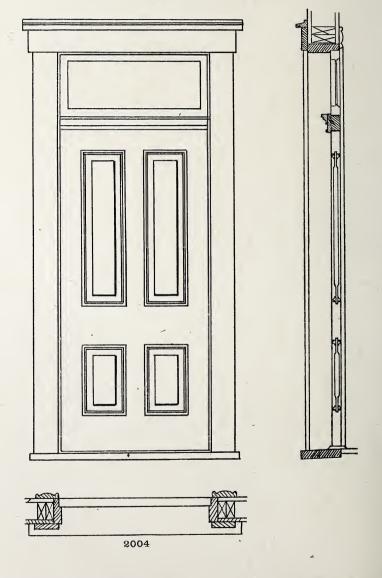
Triple Segment Head Transom Box Window Frame, For Frame House.



Slip Head Balcony Window Frame.

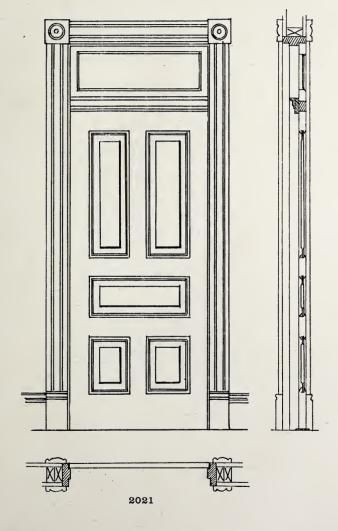


Outside Transom Door Frame for Frame House.



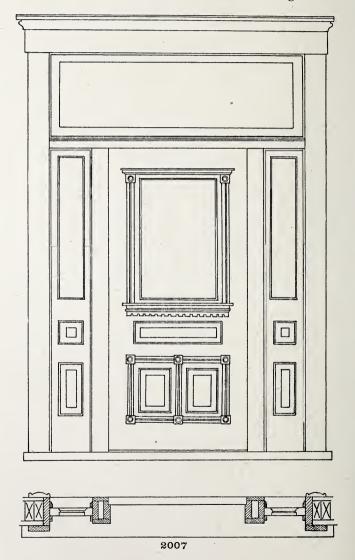
For List Prices, see page 198. When ordering, see page 174 for directions.

Inside Transom Door Frame.



Double Side Light Transom Door Frame, For Frame House,

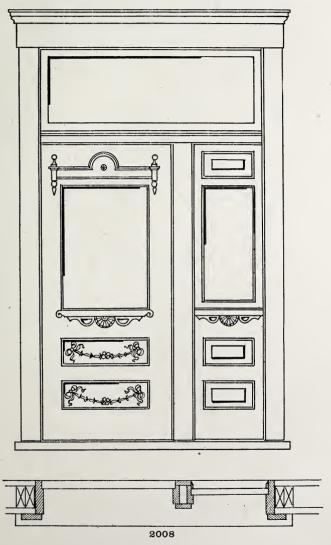
Showing Hoo Hoo Door with Suitable Side Lights.



For List Prices, see page 198.

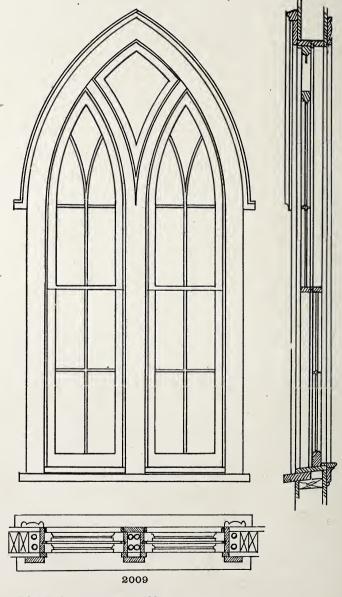
Single Side Light Transom Door Frame, For Frame House,

Showing IXL Door with Suitable Side Light.



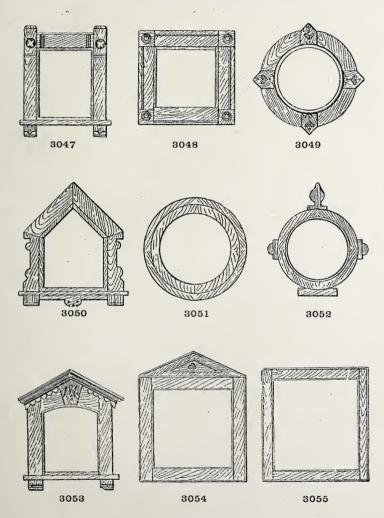
For List Prices, see page 198.

Mullion Gothic Frame for Frame Building.



For List Prices, see page 198. When ordering, see page 174 for directions.

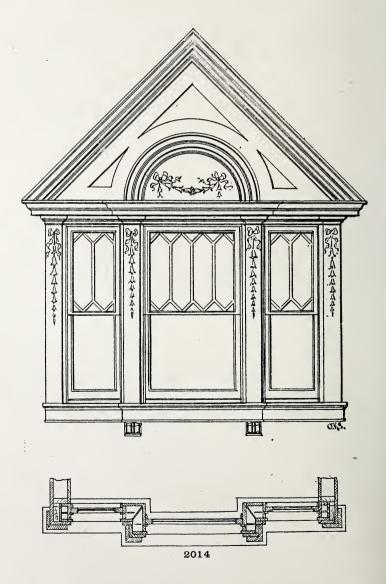
Gable Frames.



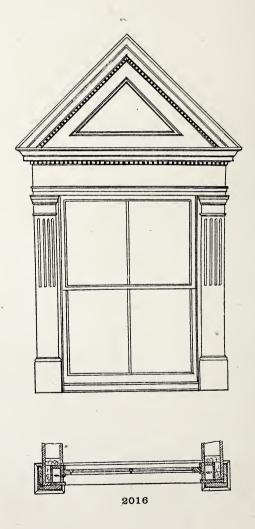
Priced upon application.

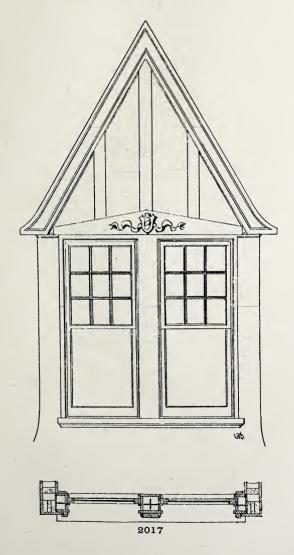
When inquiring or ordering, see page 174 for directions.

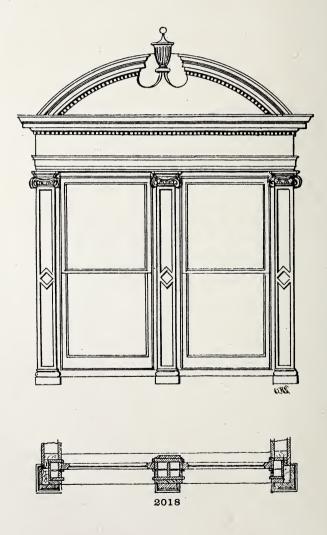
Suitable sash for these Frames are shown on pages 41 and 42, this Catalogue.







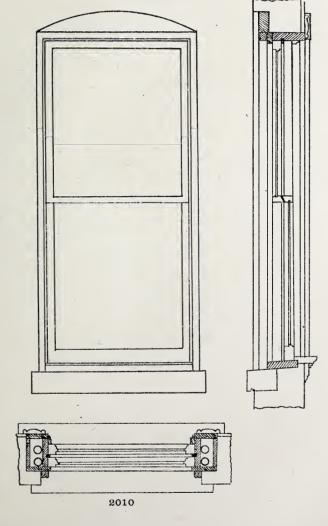




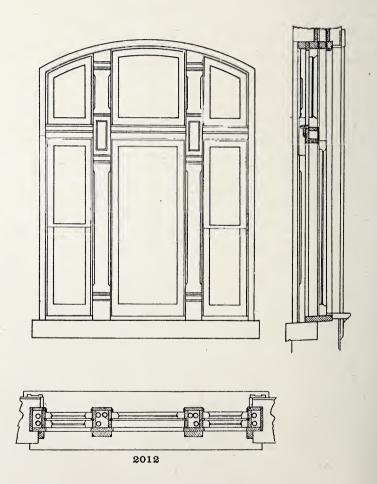
For List Prices, see page 198. / When ordering, see page 174 for directions.

Brick House Box Window Frame.

Plain Arch Bar.

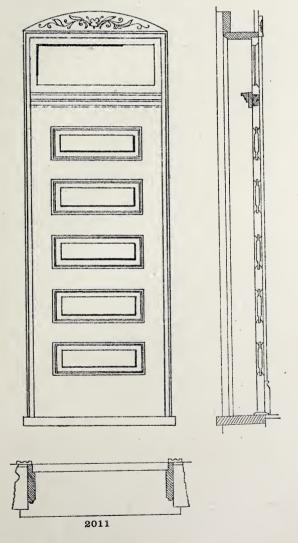


Triple Segment Head Brick House Box Window Frame.



Brick House Outside Transom Door Frame.

Scrolled Arch Bar.



For List Prices, see page 198.

Price List on Frames Shown on Pages 175 to 197.

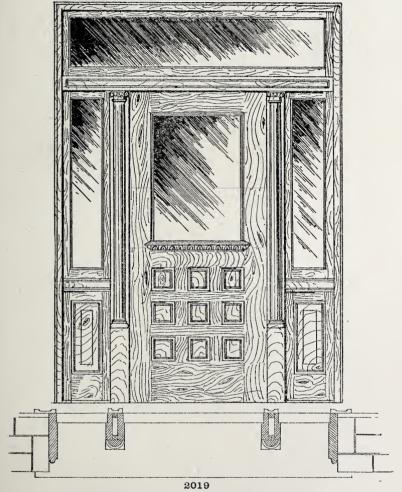
WINDOW FRAMES FOR WOOD BUILDING.

	WINDOW FRAMES			
Jambs, $5\frac{3}{4}$	$_{4}$ =in. or less, Outside Casin	g 1/8=in. t	hick, P	ulleys incl., put together.
No. 2006. Fo No. 2026. Fo No. 2027. Fo	or Window opening approxim or Windows opening approxim or Windows opening approxim	ately 4 ft. x nately 2 ft. nately 2 ft.	6 ft. 6 i 9 in. x 6 9 in. and	ft. 6 in. or less \$2 60 ft. 6 in. or less 4 75 ft. 6 in. or less 4 40 ft. 6 in. or less 4 40 ft. 6 in. or less 4 90 ft. 6 in. or less 4 90 ft. 6 in. or less 3 00 ft. 6 in. or less 5 75 ft. 6 in. or less 5 75 ft. 6 in. or less 3 75 it. 6 in. or less 3 75 it. 6 in. or less 4 75 ft. 6 in. or less 8 00 11 ft. 4 in. x 6 ft. 6 in. or 20 50
No. 2005. Fo	or Windows opening approxing 6 in. and 18-in. Transom of the Windows opening approxing	nately 2 ft.	9 in. x 5	
No. 2009. Fo				
SPECIAL DORMER FRAMES.				
	Jambs, $5\frac{3}{4}$ =in. or less, F	Pulleys In	cluded	, put together.
No. 2014. Fo	or Windows opening approxing	nately 2 ft.	4 in. x 4	ft. 6 in. and 1 ft. 4 in. x s as shown \$42 50
No. 2015. Fo	or Sash opening approximate	IV 2 ft. 4 11	1. X 4 f	t. or less, including un-
No. 2016. Fo No. 2017. Fo	or Window opening approxim or Windows opening approxim glazed Windows as shown	ately 3 ft 5 nately 2 ft. (with cary	n. x 4 1 x 4 ft. 6 red head	### ### ### ### ### ### ### ### ### ##
No. 2018. Fo				
FRAME HOUSE OUTSIDE DOOR FRAMES. Jambs, 5¾-in. or less, Oak Sill.				
No. 2004. Fo No. 2007. Fo No. 2008. Fo Outsid Outsid		ransom or Lights and Light and 1	less 14-in. Ti 4-in. Tra	### ### ##############################
BRICK HOUSE FRAMES.				
	or Window opening approxim If for 13-in. wall, Frames v If Scrolled Arch Bar is was	ately 2 ft. 9 yill be plow nted, such	in. x 6 red to re as on Do	ft. 6 in. or less, 9-in. wall, \$ 2 95 eceive Jamb Lining. oor Frame No. 2011, page
	If Cypress 5 in. x 7 in. Sill i	de, 9-1n. w fill be plow s wanted, 9 ransom or	ed to re 31.50 add less, Oa	ceive Jamb Lining. itional. * k Sill, 9-in wall
INSIDE DOOR FRAME.				
Inmbe 53/ in on loss				

Jambs, 5\(^3\)/4=in. or less.

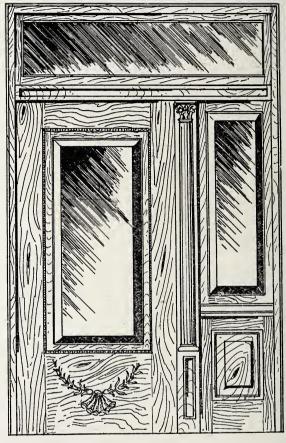
Prices subject to discount.

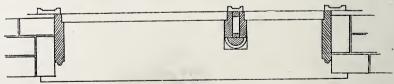
Prices on other sizes and widths of Jambs proportionate to above.



Prices subject to discount.

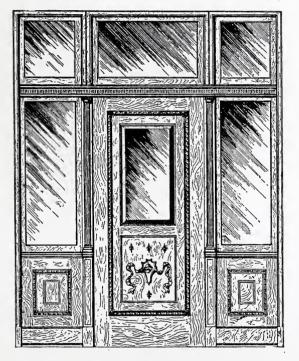
Glazing priced upon application. Other size openings proportionate to above.





2020

Prices subject to discount. Glazing priced upon application. Other size openings proportionate to above.

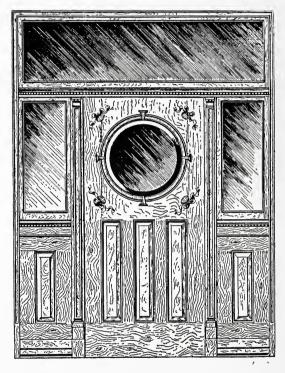


2530

If Oak, \$18.00 additional.

Prices subject to discount.

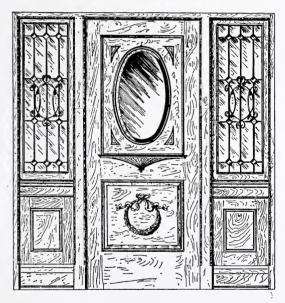
Glazing priced upon application. Other size openings proportionate to above.



2531

Prices subject to discount.

Glazing priced upon application. Other size openings proportionate to above.



2532

Prices subject to discount.

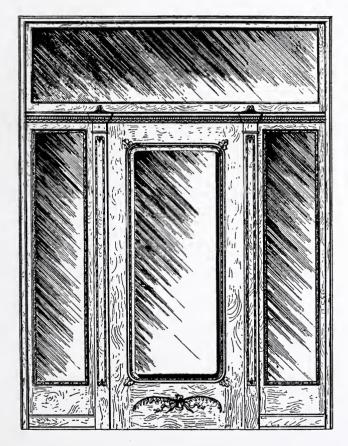
Glazing priced upon application. Other size openings proportionate to above.



2533

Prices subject to discount.

Glazing priced upon application. Other size openings proportionate to above.



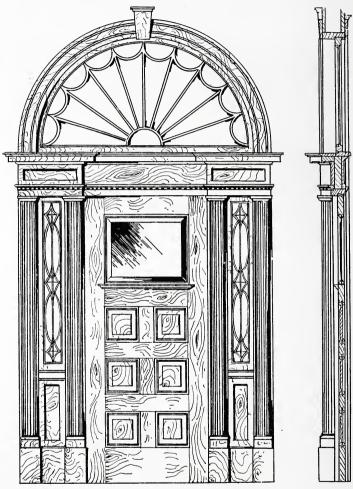
2534

1 Double Side Light Door Frame, White Pine or Cypress, no Sill; 1 Door 3 ft. x 8 ft., 13/4, Open, White Pine; 2 Side Lights 18 in. x 8 ft., 13/4, Open, White Pine; 1 Transom Opening 6 ft. 8 in. x 18 in., 13/4, Open, White Pine, for\$48 00 If Oak, \$15.00 additional.

Prices subject to discount.

Glazing priced upon application. Other size openings proportionate to above.

Colonial Opening.



2535

1 Double Side Light Door Frame, White Pine or Cypress; 1 Door 3 ft. x 7 ft., 1¾, Open, White Pine; 2 Side Lights 12 in. x 7 ft., 1¾, Open, White Pine; 1 Transom Opening 6 ft. x 3 ft., 1¾, Open, White Pine, for \$75.00 If Oak, \$20.00 additional.

Prices subject to discount.

Glazing priced upon application. Other size openings proportionate to above.

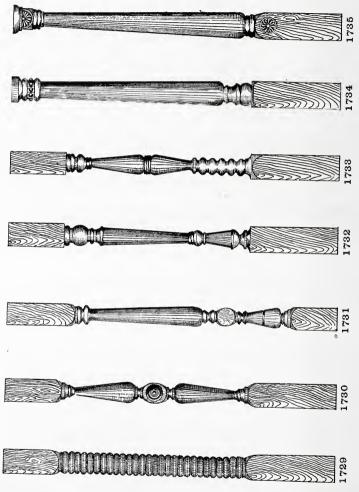
Turned Porch Posts.



We are prepared to make Turned Porch Posts on short notice, and can get out an order ordinarily on the same day as we receive same, but we keep No. 1721 continually in stock, and in the following sizes: Ax 4, 8 and 9 feet; 5 x 5, 9 and 10 feet.

We make the 8-foot 36 inches square at bottom and 24 inches square at top, and the 9 and 10-foot 36 inches For net prices, see Price Guide square at bottom and 30 inches square at top.

Turned Porch and Gallery Posts.



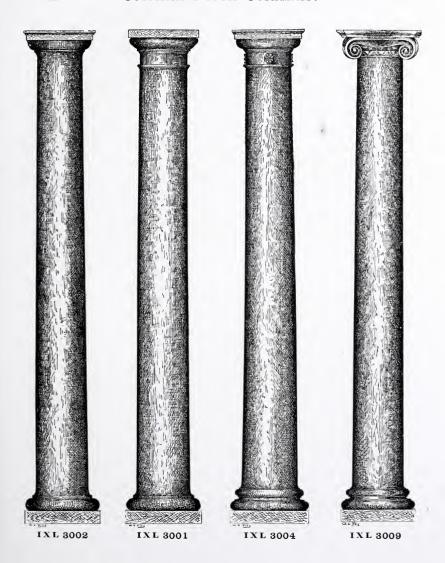
For price on style No. 1729, add 20 cents net to price on Columns shown on page 207, and which are quoted in Price Guide.

For prices on styles Nos. 1730, 1731, 1732 1733, add 15 cents net to price on Columns shown on page 207.

For price on style No. 1734, add 25 cents net to price on Columns shown on page 207.

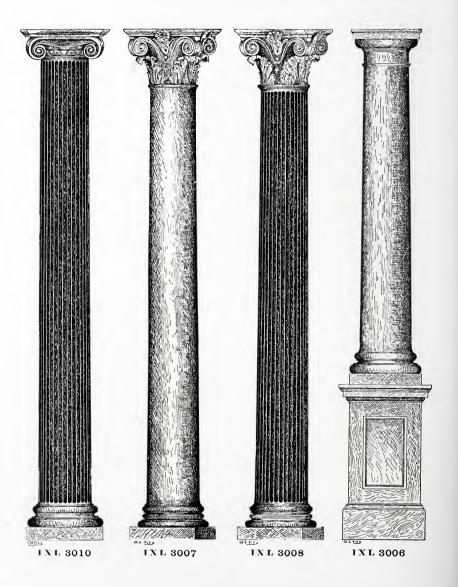
For price on style No. 1735, add 75 cents net to price on Columns shown on page 207.

Colonial Porch Columns.

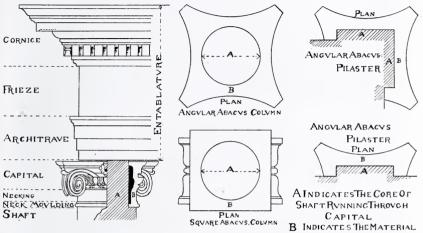


These Columns are carried in stock. For prices, see Price Guide,

Colonial Porch Columns.



These Columns are carried in stock. For prices, see Price Guide.



SHOWING THE APPLICATION OF A COLUMN TO A PORCH

We show above the application of a Classic Column to a Porch in detail.

In furnishing Staff Capitals, we always let the core of the Column project about one-eighth or one-quarter of an inch above the Capital, so that the entablature is carried by the Column proper and does not rest on the Capital.

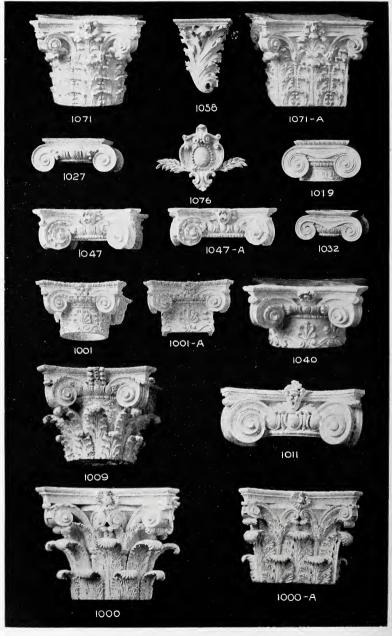
Where Columns go against corners or against walls, we are prepared to furnish square Columns with Capitals to match round Columns.

In this connection we wish to say that we guarantee our Staff-work for exterior use to stand any weather influences and climate. We are also prepared to furnish composition work for inside use, which can be matched or grained in conformity with any wood.

You will find a large variety of Capitals and Brackets on the following two pages, all of which we are in a position to furnish promptly and at List Prices, which are subject to a liberal discount.

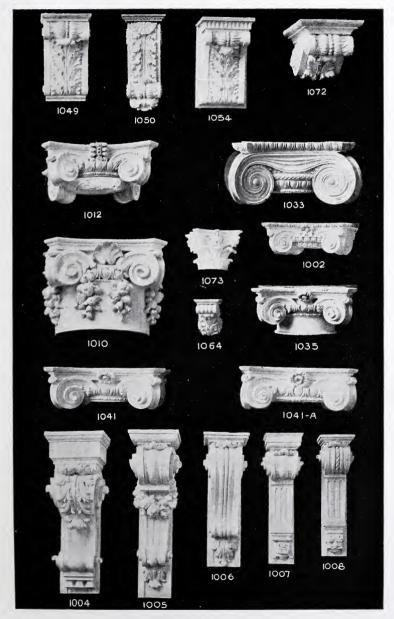
In ordering, give number, for which you will find size of neck, core and height and List Prices specified on page 214.

Staff Capitals and Ornaments.



For List Prices, see page 214.

Staff Capitals and Brackets.

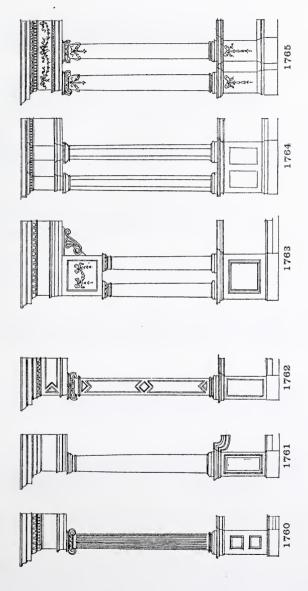


For List Prices, see page 214.

List Prices on Staff Caps, Etc., Shown on Pages 212 and 213.

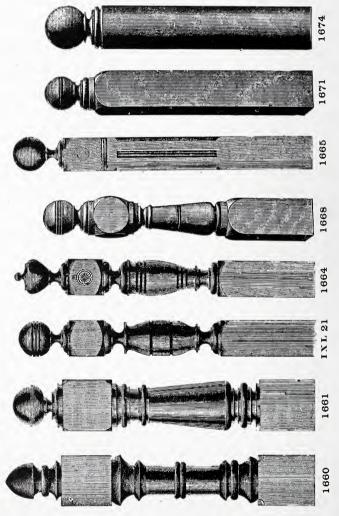
No.	Neck	Core	Height		rice	No.	Neck	Core	Height	Price
1000	4''	$3\frac{3}{4}''$	$5\frac{1}{2}''$	\$ 3	50	1002	$9\frac{1}{2}''$	7''	4''	\$ 3 25
1000	5"	4′′	$7\frac{1}{8}''$	4	00	1010	$15\frac{1}{2}''$	$13\frac{1}{2}''$	$14^{\prime\prime}$	$10 \ 00$
1000	6''	$5\frac{3}{4}''$	$8\frac{1}{2}''$	5	00	1012	11"	$9\frac{1}{2}''$	5"	4 00
1000	7"	$5\frac{1}{2}''$	$10\frac{1}{4}'''$	6	00					
1000	8"	$6\frac{1}{4}''$	11"	6	50	1033	6"	$4\frac{1}{2}''$	$4\frac{1}{2}''$	$3 \ 00$
1000	9"	$7\frac{1}{2}''$	$12^{\prime\prime}$	7	00	1033	7''	$4\frac{1}{2}''$	$4\frac{1}{2}''$	3 00
1000	11"	$9\frac{1}{2}''$	15"	9	00	1033	$12^{\prime\prime}$	$10\frac{1}{2}''$	$8\frac{1}{4}''$	7 00
1000	17"	$15\frac{3}{4}''$	$23\frac{1}{4}''$	16	00	1033	14"	$12^{\prime\prime}$	$8\frac{1}{4}''$	8 00
1000-A	12" sq.	10½"	15"	9	00			-		
		. , 2				1035	6''	$4\frac{3}{4}''$	3"	2.80
1001	8''	$6\frac{1}{2}''$	8"	4	25	1041	$4\frac{1}{2}''$	4''	$2\frac{3}{4}''$	$2\ 50$
1001-A	8" sq.	$6\frac{1}{2}''$	8"	4	25	1041	6''	$4\frac{3}{4}''$	3''	2 80
	-				- 1	1041	$6\frac{1}{2}''$	5''	$3\frac{1}{4}''$	$2\ 80$
1009	11"	$9\frac{1}{2}''$	$14\frac{1}{2}''$	9	00	1041	$7\frac{1}{2}''$	$6\frac{3}{8}$ "	$3\frac{5}{8}''$	3 00
1011	$16\frac{1}{2}''$	$14\frac{1}{2}''$	$7\frac{1}{2}''$	9	00	1041	8½"	$7\frac{1}{4}''$	$3\frac{3}{4}''$	3 25
1019	$7\frac{1}{4}''$	$6^{\prime\prime}$	$6\frac{1}{2}''$	5	00	1041	9"	$7\frac{1}{2}''$	$3\frac{7}{8}$ "	$3\ 25$
1027	5"	$3\frac{3}{4}''$	$2\frac{1}{2}''$	2	50	1041	10"	$8\frac{1}{2}''$	$3\frac{3}{4}''$	3 50
1027	$6^{\prime\prime}$	$5\frac{1}{8}''$	$3\frac{1}{4}''$	2	75	1041	12"	$10\frac{1}{2}''$	$5\frac{1}{2}''$	4 00
1027	7''	$6^{\prime\prime}$	$3\frac{1}{4}''$	3	00	1041-A	$6\frac{1}{2}'' \text{ sq.}$	$5\frac{3}{4}''$	$3\frac{1}{4}''$	2.80
1027	8"	$6\frac{1}{2}''$	$3\frac{5}{8}''$	3	20	1041-A		$6\frac{1}{2}''$	$3\frac{5}{8}''$	3 00
1027	10"	$8\frac{3}{4}''$	$5\frac{1}{4}''$	3	50	1041-A		$7\frac{1}{2}''$	33/4"	3 25
					1	1041-A			$3\frac{7}{8}$ "	3 25
1032	$5\frac{1}{2}''$	$4\frac{1}{2}''$	$4^{\prime\prime}$		80	1041-A			43/"	3 50
1032	6''	$4\frac{1}{2}''$	$4^{\prime\prime}$	2	80		, -			
1032	$8\frac{1}{2}''$	$7\frac{1}{2}''$	$6^{\prime\prime}$	3	50	1073	4"	$3\frac{1}{4}''$	$5\frac{1}{2}''$	3 50
1040	10"	8½"	43/′′	4	50					
1047	9"	$7\frac{1}{2}''$	37/8"		40	No.	Height	Width	Projection	Price
1047-A	$9\frac{1}{2}$ " sq.		$3\frac{7}{8}$ "		40	1004	28"	$10\frac{1}{2}''$	$9^{\prime\prime}$	\$3 00
1011-14	3/2 sq.	U	5/8	J	10	1005	28''	$9^{\prime\prime}$	$9\frac{1}{4}''$	3 00
1071	9"	$7\frac{1}{2}''$	12"	4	50	1006	$24^{\prime\prime}$	8"	$7\frac{1}{2}''$	2.50
1071-A			12"		50	1007	$22^{\prime\prime}$	$6\frac{3}{4}''$	6''	2 00
1011 11	0/2 29.	O/4		-		1008	21"	6''	$5\frac{1}{2}''$	1 70
						1049	$11\frac{3}{4}$ "	7"	6''	1 50
						1050	$13\frac{1}{2}''$	$6\frac{1}{4}''$	$3\frac{1}{2}''$	1 25
No.	Height	Width	Projection	Pr	ice	1054	$12\frac{1}{4}''$	$7\frac{1}{4}''$	$6\frac{3}{4}''$	1 60
1058	10"	$7\frac{3}{4}''$	33/4"		50	1064	$4\frac{3}{4}''$	$3\frac{1}{2}''$	$6\frac{3}{8}''$	1 00
1076	9"	$12^{''}$		1	50	1072	$6^{''}$.	8½"	12"	1 60
					1			/ =		,

Dwarf and Twin Columns.



Write for prices.

Turned Newels for Balustrade and Porch Work.



For price on style IXL No. 21, see Price Guide.

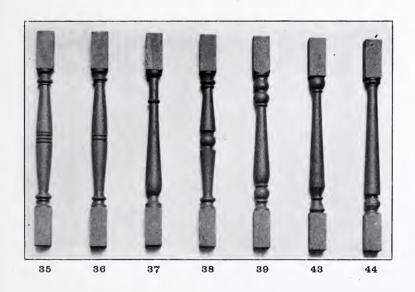
For prices on styles Nos. 1660, 1661, 1668, 1667, add 5 cents net to price on style I X L No. 21.

For price on style No. 1664, add 15 cents net to price on style IXL No. 21.

For price on style No. 1665, add 25 cents net to price on style IXL

For price on style No. 1671, deduct 5 cents net from price on style IXL No. 21.

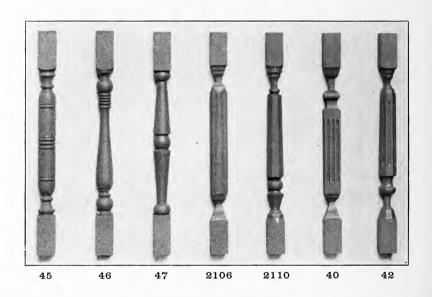
IXL Turned Balusters.



We carry these Balusters in stock in the following sizes: $1\frac{3}{4} \times 1\frac{3}{4}$, 16, 18, 20, 22 and 24 inches long, and can make prompt shipment. We usually pack them twenty-five to a package, and make special inducements on large lots.

For net prices, see Price Guide.

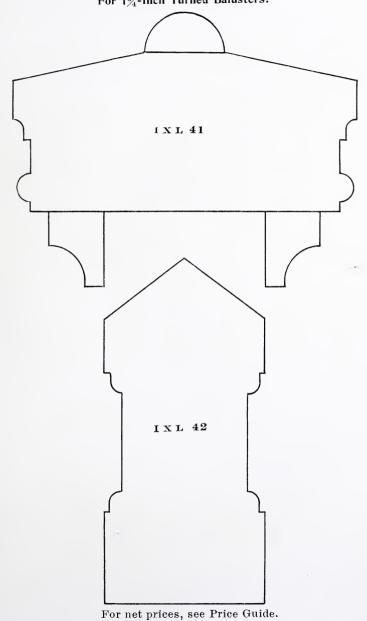
IXL Turned Balusters.



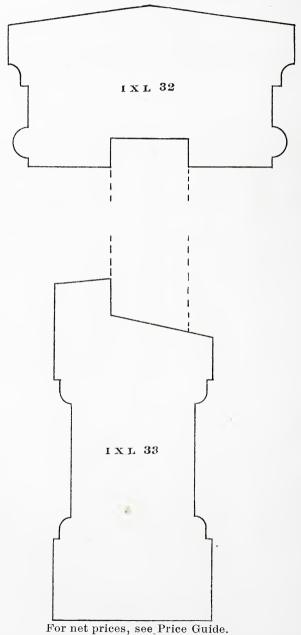
We carry these Balusters in stock in the following sizes: $1\frac{3}{4} \times 1\frac{3}{4}$, 16, 18, 20, 22 and 24 inches long, and can make prompt shipment. We usually pack them twenty-five to a package, and make special inducements on large lots.

For net prices, see Price Guide.

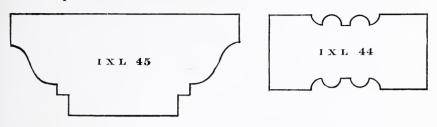
IXL Hand and Foot Rail—Full Size For 13/4-Inch Turned Balusters.

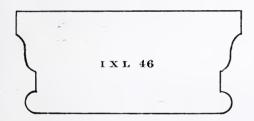


IXL Hand and Foot Rail—Full Size For 1/8=Inch Sawed Balusters.

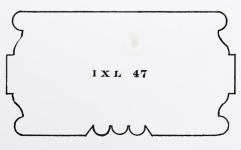


IXL Spindle, Reeded, Plain Baluster Rail—Full Size.





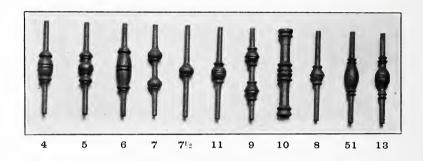
1 X L 43

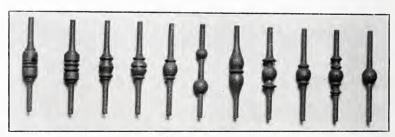


For net prices, see Price Guide.

IXL Turned Spindles.

With Round Ends.





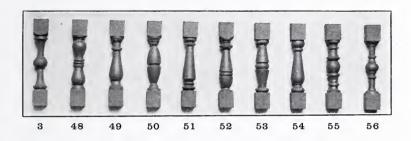
2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 14

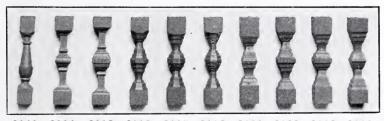
We carry these Spindles on hand in the following sizes: $1\frac{3}{8}$ and $1\frac{3}{4}$ inches thick, 10, 12 and 14 inches long, and can make prompt shipment.

We make special inducements on large lots, and refer you for prices to our regular Price Guide.

IXL Turned Spindles.

With Square Ends.





2141 2114 2112 2113 2115 2116 2121 2120 2119 2118

We carry these Spindles on hand in the following sizes: 1% and 1% inches thick, 10, 12 and 14 inches long, and can make prompt shipment.

We make special inducements on large lots, and refer you for prices to our regular Price Guide.

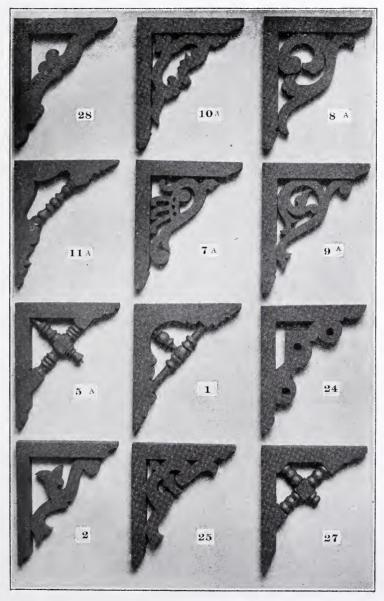
IXL Stock Brackets.

We show on page 225 our IXL Brackets. You will notice that we have added a few styles which are very attractive, and as we carry them in stock, we can make immediate shipment. We usually pack them fifty to crate, which is a great convenience to the dealer. These IXL Brackets are carried in the following sizes:

- No. 28 10 in. x 12 in. and 12 in. x 14 in. $1\frac{3}{8}$ in. thick.
- No. 1 10 in. x 12 in. and 12 in. x 14 in. $1\frac{3}{8}$ in. thick.
- No. 24 10 in. x 12 in. and 12 in. x 14 in. $1\frac{3}{8}$ in. thick.
- No. 2 10 in. x 12 in. and 12 in. x 14 in. $1\frac{3}{8}$ in. thick.
- No. 25 10 in. x 12 in. and 12 in. x 14 in. $1\frac{3}{8}$ in. thick.
- No. 27 10 in. x 12 in. and 12 in. x 14 in. $1\frac{3}{8}$ in. thick.
- No. 5A 10 in. x 12 in. 12 in. x 14 in. and 12 in. x 16 in. $1\frac{3}{8}$ in. thick.
- No. 10A 10 in. x 12 in. 10 in. x 14 in. 12 in. x 14 in. and 12 in. x 16 in. $1\frac{3}{8}$ in. thick.
- No. 8A 10 in. x 12 in. 10 in. x 14 in. 12 in. x 14 in. and 12 in. x 16 in. $1\frac{3}{8}$ in. thick.
- No. 11A 10 in. x 12 in. 10 in. x 14 in. 12 in. x 14 in. and 12 in. x 16 in. $1\frac{3}{8}$ in. thick.
- No. 7A 10 in. x 12 in. 10 in. x 14 in. 12 in. x 14 in. and 12 in. x 16 in. $1\frac{3}{8}$ in. thick.
- No. 9A 10 in. x 12 in. 10 in. x 14 in. 12 in. x 14 in. and 12 in. x 16 in. $1\frac{3}{8}$ in. thick.

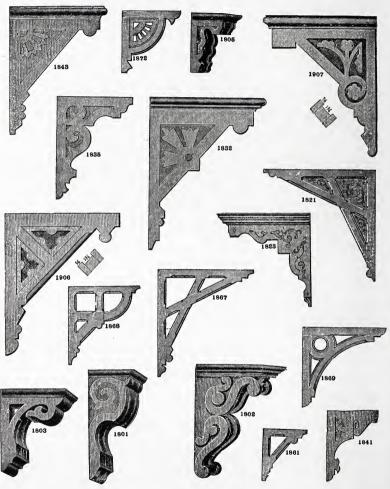
For net prices, see Price Guide.

IXL Stock Brackets.



For net prices, see Price Guide.

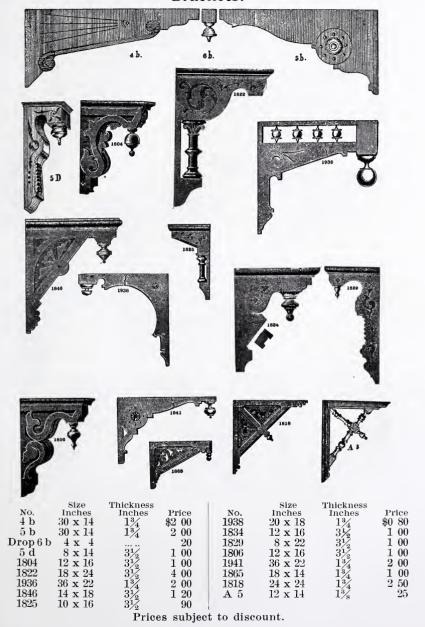
Brackets.



No.	Size Inches	Thickness Inches	Price	No.	Size Inches	Thickness Inches	Price
1843	12×18	31/2	\$0.90	1867	16×20	1%	\$1 40
1872	12×14	$1\frac{3}{4}$	80	1868	14×16	$1\frac{3}{4}$	1 00
1805	7×11	$3\frac{1}{2}$	50	1803	10×12	31/2	60
1907	12×18	31/2	90	1801	8×14	$3\frac{1}{2}$	60
1835	12×18	$3\frac{1}{2}$	80	1802	12×16	$3\frac{1}{2}$	90
1832	12×18	$3\frac{1}{2}$	90	1869	14×16	$1\frac{3}{4}$	1 00
1821	24×24	$1\frac{3}{4}$	$2\ 50$	1861	10×12	$1\frac{3}{4}$	50
1906	12×18	$3\frac{1}{2}$	90	1841	10×14	$1\frac{3}{8}$	30
1823	12×16	31/2	90			, ,	

Prices subject to discount.

Brackets.



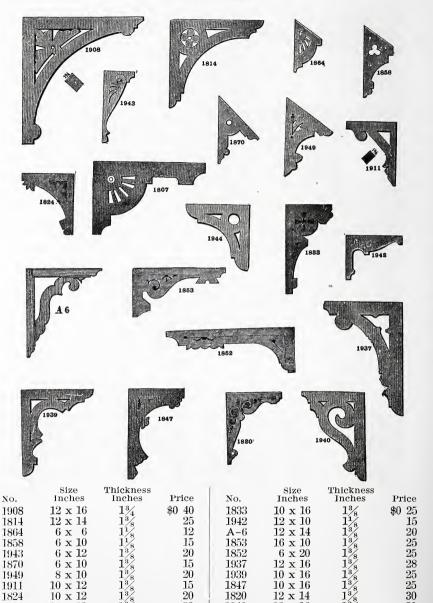
1807

1944

 16×12

 12×12





Prices subject to discount.

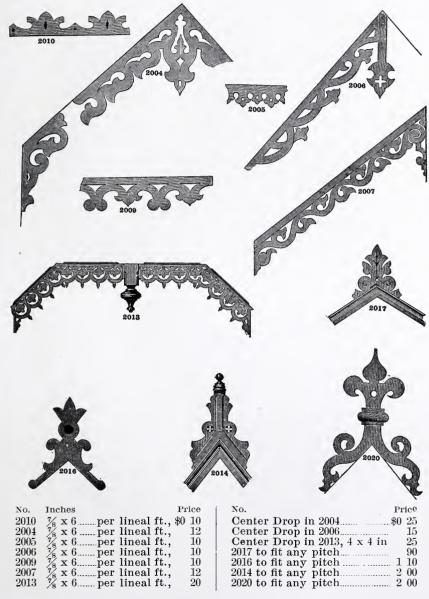
1940

 12×16

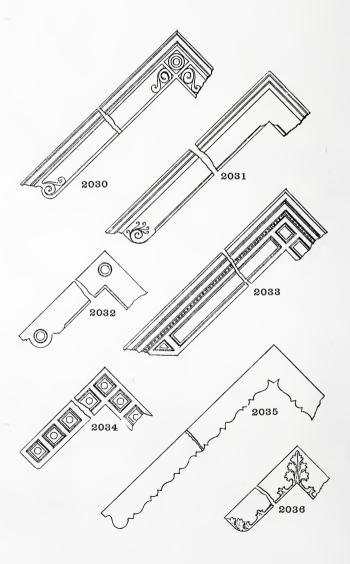
30

20

Drapery, Gable Finish and Finials.

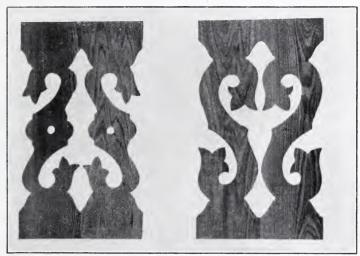


Verge Boards.



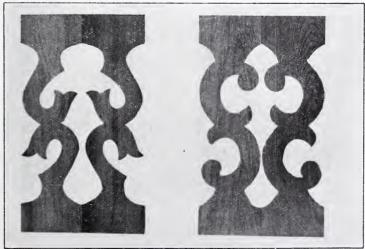
Write for prices.

IXL Sawed Balusters.



No. 17

No. 18



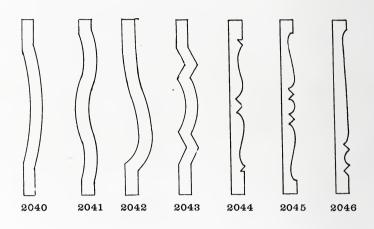
No. 19

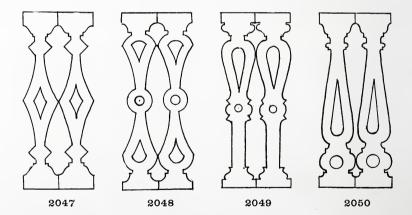
No. 52

These Balusters are carried in stock, $5 \mbox{\%}\mbox{-inch}$ wide, 18, 20, 22 and 24 inches long.

For net prices, see Price Guide.

Sawed Balusters.

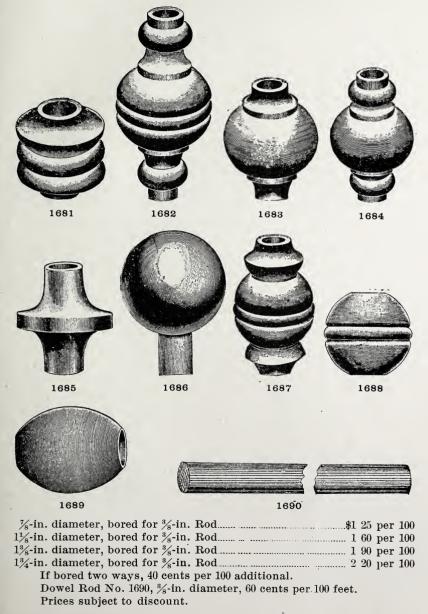




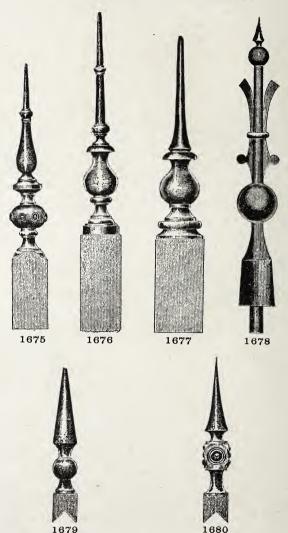
Nos. 2040, 2041, 2042, 2043, % in. x 4 in. wide x 18 in. long	
Nos. 2044, 2045, 2046, ½ in. x 2½ in. wide x 18 in. long	$\begin{array}{c} 04 \\ 05 \end{array}$
Nos. 2047, 2048, 2049, 2050, % in. x 5¾ in. wide x 18 in. long	09 10

Prices subject to discount.

Turnings for Spindle Work.



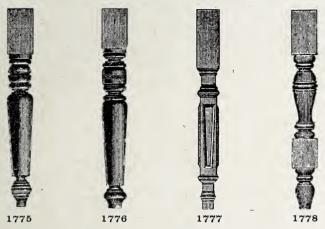
Turned Finials for Towers.



No. 1675	Size, 4 in. x 4 in., 3 ft. 6 in. long	\$1 35
No. 1676	Size, 5 in. x 5 in., 5 ft. long	2 15
No. 1677	Size, 6 in. x 6 in., 4 ft. long	2 50
No. 1678	Size, 5 in. x 5 in., 5 ft. long	2 75
No. 1679	Size, 4 in. x 4 in., 2 ft. 6 in. long	1 00
No. 1680	Size, 4 in. x 4 in., 2 ft. 6 in. long	1 20

Prices subject to discount.

Table Legs.



1110	1110	2111	1110	
Nos. 1775, 1776, 1778. 30 in. long	Poplar, Yellow	Pine or Cypress	, 3 in. x 3 in.,	\$ 0 24
Nos. 1775, 1776, 1778.	Poplar, Yellow	Pine or Cypress	, 4 in. x 4 in.,	33
30 in. long Nos. 1775, 1776, 1778. 30 in. long	Poplar, Yellow	Pine or Cypress	, 5 in. x 5 in.,	46
30 in. long Nos. 1775, 1776, 1778. 30 in. long	Poplar, Yellow	Pine or Cypress	,6 in. x 6 in.,	60
No. 1777, 10 cents add			•	

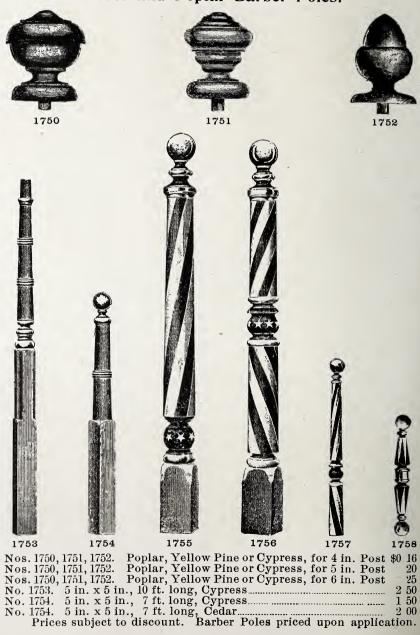
Shelf Balusters.



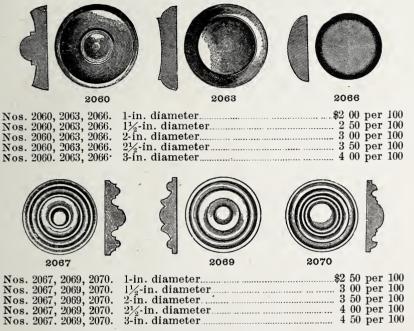
1779		1780			1781				
Nos. 1779, 1780, 1781.	Poplar,	Yellow	Pine	or	Cypress,	7 ⁄8	in.	x \$0	04
12 in. long Nos. 1779, 1780, 1781. 12 in. long	Poplar,	Yellow	Pine	or	Cypress,	$1\frac{1}{8}$	in.	X	041/
12 in. long Nos. 1779, 1780, 1781. 12 in. long	Poplar,	Yellow	Pine	or	Cypress,	$1\frac{3}{8}$	in.	x	041/2
12 in. long	Poplar,	Yellow	Pine	or	Cypress,	$1\frac{3}{4}$	in.	X	05

Prices subject to discount.

Outside Newel Post Tops, Lamp Posts, Hitching Posts and Poplar Barber Poles.



Turned Rosettes.



Above prices for White Pine, Yellow Pine, Poplar or Cypress.

Scrolled Ventilators.

Made Any Size.

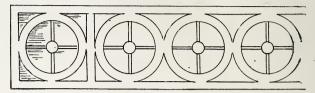


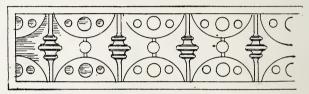


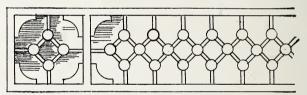


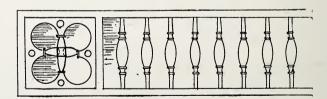
	3085	3080	3087	
No. 3086.	Size, 18 in. x 18 in. Size, 18 in. x 18 in. Size, 18 in. x 18 in.	$1\frac{1}{8}$ -in. thick	*	$\begin{array}{ccc} 1 & 00 \\ 1 & 40 \\ 1 & 30 \end{array}$

Porch Grilles and Scrolls.









No. 5122.	Height, 12 in., 13/8 in. thick Frame Work, White Pine, Cypress or Poplar per lineal foot, \$	50 50
No. 5123.	Height, 12 in., 13% in. thick Frame Work, White Pine, Cypress or Poplarper lineal foot,	
No. 5124.	Height, 12 in., 13% in. thick Frame Work, White Pine, Cypress or Poplar per lineal foot,	75
No. 5125.	Height, 12 in., 13% in. thick Frame Work, White Pine,	50

Prices subject to discount.

Porch Designs.

We show on the following pages a vast variety of Porch Designs from the cheapest to the most elaborate. You will find in these designs a great many absolutely original suggestions, and such as can not be found in any other catalogue.

For ordinary Porch work we would recommend especially I X L Porch suggestions shown on pages 240, 241 and 242, which are consti-

tuted of work that we carry continually in stock.

I X L Porch Suggestion No. 2349.

For this Porch suggestion you will find the columns No. 1721, on page 207 quoted in our regular Price Guide that we issue from time to time.

The bottom balustrade consists of sawed IXL Balusters No. 52,

page 231, with I X L Rail Nos. 32 and 33, on page 220.

The top spindle work consists of top Spindle Rail No. 45, with bottom Spindle Rail No. 47, on page 221, and I X L Bracket No. 2, on page 225. The Spindles show a handsome arrangement of movable ball Spindles No. 14, on page 222.

The top railing shows IXL Rail Nos. 41 and 42, on page 219, also IXL Newell No. 21, on page 216, and IXL turned Balusters No. 35,

on page 217.

IX L Porch Suggestion No. 2350.

For this Porch suggestion you will find the columns Nos. 1720, on page 207 quoted in our regular Price Guide, which we issue from time to time.

The bottom balustrade consists of I X L Hand Rail No. 41, I X L Foot Rail No. 42, on page 219, and Balusters No. 35, and the Brackets are like I X L No. 1, on page 225; you further require Gable Ornament No. 20, on page 264.

I X L Porch Suggestion No. 2351.

For this Porch suggestion you require Porch Columns No. 1721, on page 207, which we quote in our Price Guide.

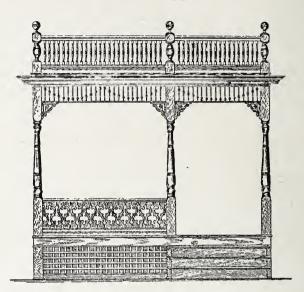
For the bottom rail you find on left-hand side Sectional Balustrade, D4, which we put up complete in sections; on the right-hand side you find I X L Sawed Balusters No. 18, on page 231, which requires I X L Hand Rail No. 32, and I X L Foot Rail No. 33, on page 220.

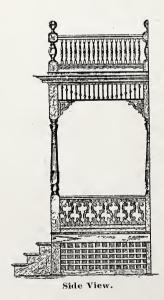
The top spindle work consists of I X L Top Rail No. 45, and I X L Bottom Spindle Rail No. 47, on page 221; further, turned Spindles No.

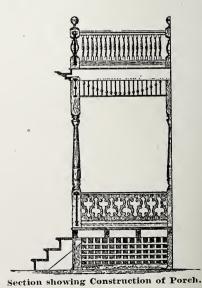
51, on page 222, and I X L Bracket No. 2, on page 225.

The Gable shows I X L Gable Ornament No. 16, on page 265.

IXL Porch Suggestion.



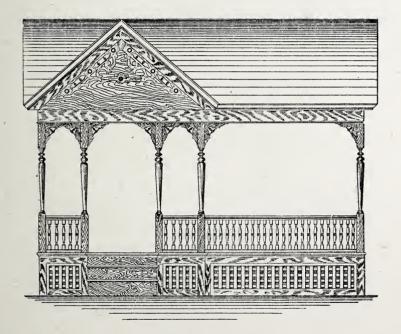




2349

For items required for this Porch, see page 239, this Catalogue. For net prices, see Price Guide.

IX L Porch Suggestion.



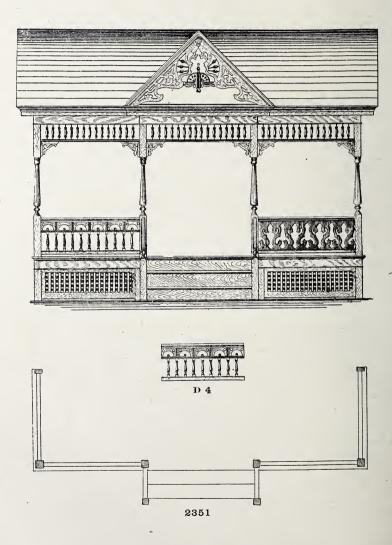
2350

For this Porch Suggestion No. 2350 you will find the columns No. 1720, on page 207.

The bottom balustrade consists of I X L Hand Rail No. 41, I X L Foot Rail No. 42, on page 219, and Baluster No. 35, and the Brackets are like I X L No. 1, on page 225; you further require Gable Ornament No. 20, on page 264.

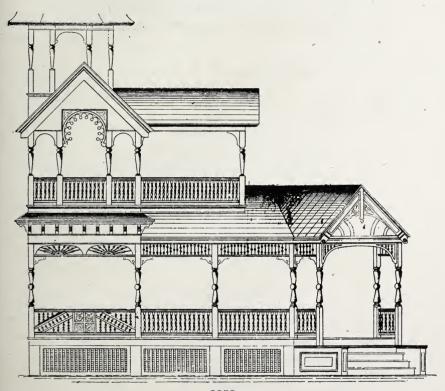
For net prices, see Price Guide.

IXL Porch Suggestion.



For items required for this Porch, see page 239, this Catalogue. For net prices, see Price Guide.

Special Porch Design.



2352

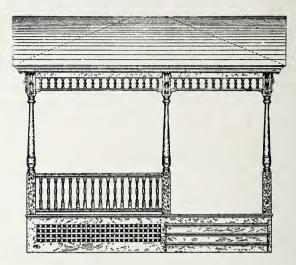
Approximate size, 26 ft. front, 10 ft. return, upper Porches proportionate as to size, including 5x5-in. columns, balustrade and spindlework in sections, entrance spandrill, gable ornaments, brackets between columns, also 3-in. thick cornice backets.

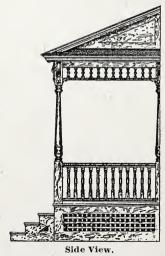
Price \$135 00

Price subject to discount.

Other sizes proportionate to above.

Special Porch Design.







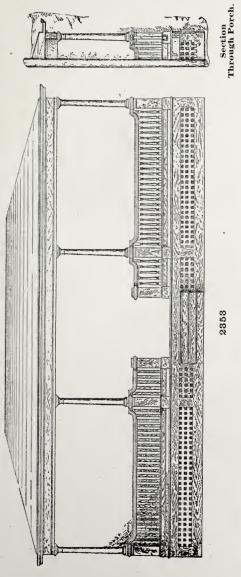
Section showing Construction of Porch.

2352A

Approximate size, 12 ft. front, 6 ft. return, including, 5 x 5 in. 9-ft. columns, hand and foot rail, balusters, lower spindle rail and spindles, brackets between and for face of columns.

Price subject to discount.

Other sizes proportionate to above.



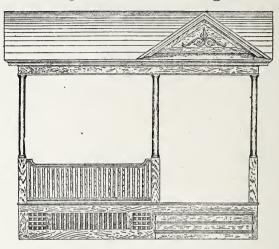
Approximate size, 36 ft. front, 10 ft. return, including 8-in. shaft Tuscan columns with boxed pedestals 8 ft. 6 in. high over all, goose-neck hand rail, foot rail, plain square balusters and boxed

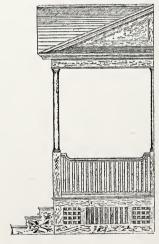
\$97

20

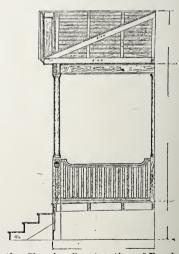
Price subject to discount.

entrance newels.





Side View.



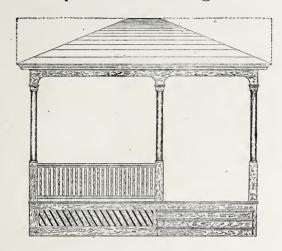
Section Showing Construction of Porch.

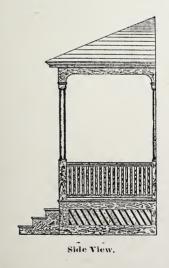
Approximate size, 12 ft. front, 6 ft. return, including 6x6 in. x 9 ft. columns, goose-neck hand rail, foot rail, plain square balusters, one framed gable ornament with carving.

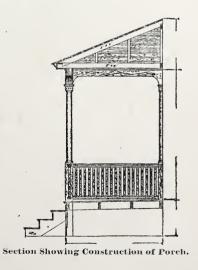
2354

Price\$37 50

Price subject to discount.
Other sizes proportionate to above.





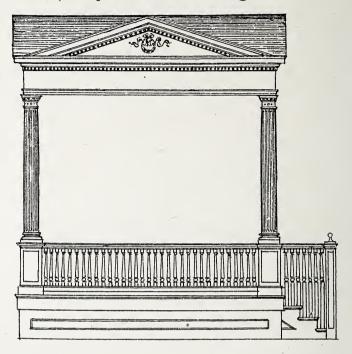


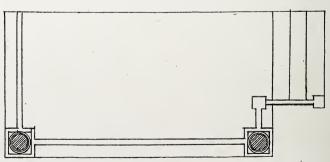
Approximate size, 12 ft. front, 6 ft. return, including 6×6 in. $\times 9$ ft. columns, hand and foot rail, with plain square balusters.

2355

Price ______\$21 50

Price subject to discount.



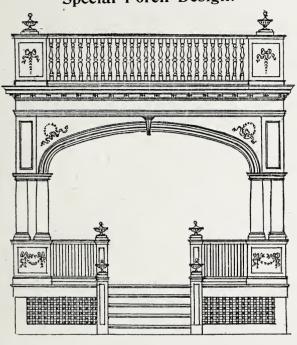


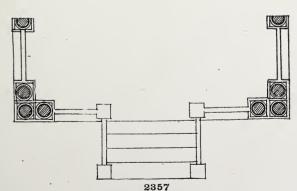
2356

Approximate size, 14 ft. front, 6 ft. return, including newels, hand and foot rail, balusters, Doric columns with paneled pedestal, 10 ft. high over all, shaft 10 in. diameter staved, triangle front panels and carving also the same for returns on either end, and cornice.

Price\$97 00

Price subject to discount.

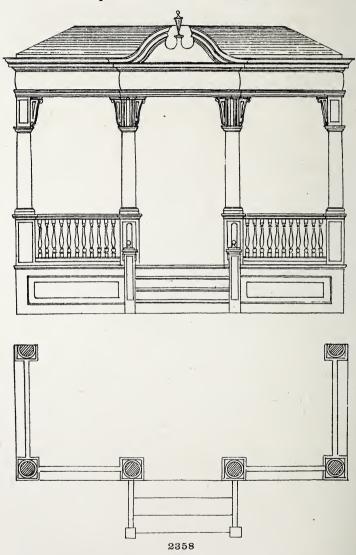




Approximate size, 16 ft. front, 6 ft. return, including newels, hand and foot rail, balusters, turned shaft columns with ornamental pedestals and boxed heads 10 ft. high over all, moulded spandrels with carvings for both front and returns, cornice; also boxed newels, rails and balusters for deck.

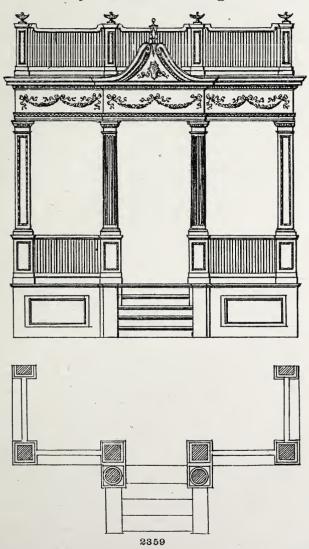
Price \$237 00

Price subject to discount.
Other sizes proportionate to above.



Approximate size, 18 ft. front, 6 ft. return, including newels, hand and foot rail, balusters, 8-in. shaft columns paneled pedestals and boxed heads height over all 10 ft.; brackets, boxed cornice and head ornament over entrance.

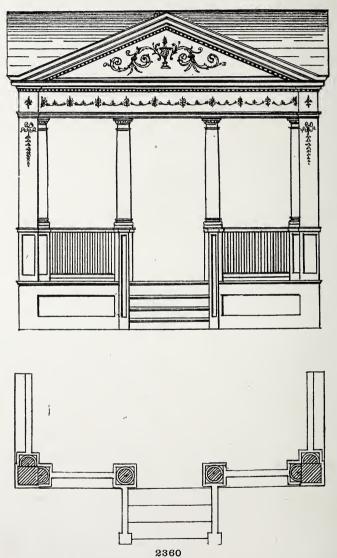
Price subject to discount.



Approximate size, 16 ft. front, 6 ft. return, including turned shaft columns with pedestals and boxed columns with pedestals 10 ft. high over all; hand and foot rail, balusters, festoon cornice complete, including ornamented head over entrance; also balustrade and newels for deck.

Price \$220 00

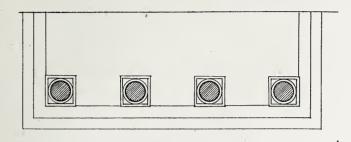
Price subject to discount. Other sizes proportionate to above.

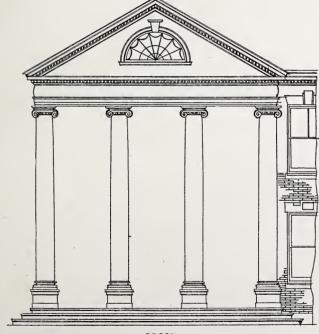


Approximate size, 16 ft. front, 6 ft. return, including newels, hand and foot rail, balusters, turned shaft columns with pedestals 10 ft. high over all; boxed corner columns, carved boxed cornice with front pediment carved panel and angle panels for returns with cornice.

Price subject to discount. Other sizes proportionate to above.

Two-story Colonial Porch Design.



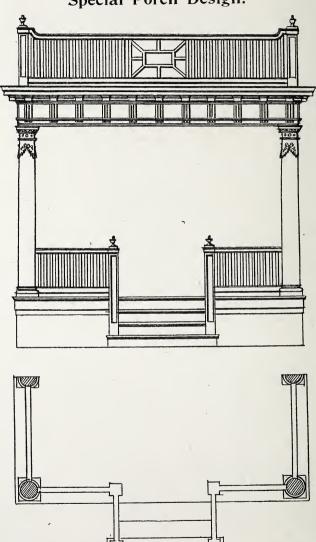


23621/2

Approximate size, 26 ft. front, 8 ft. return, including 4 Ionic staff cap columns shaft 22 in. diameter 20 ft. high over all, front and return cornice including cornice for pediment and return.

Price...... \$550 00

Price subject to discount.

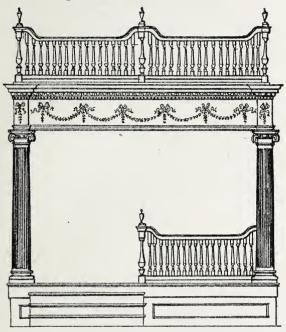


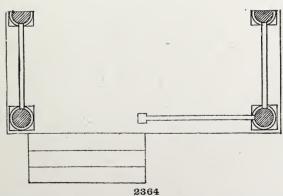
Approximate size, 16 ft. front, 16 ft. return, including newels, hand and foot rail, balusters, turned 10-in. shaft columns 10 ft. high over all, bracket cornice, newels and balustrade for deck.

2363

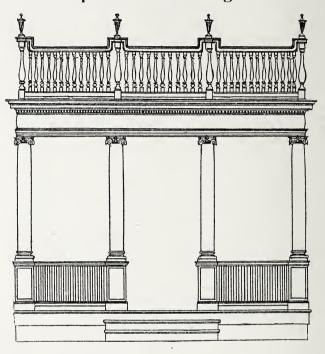
Price______\$165_00

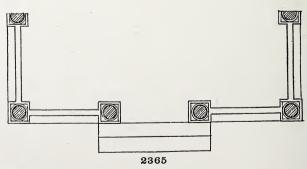
Price subject to discount. Other sizes proportionate to above.





Price subject to discount.

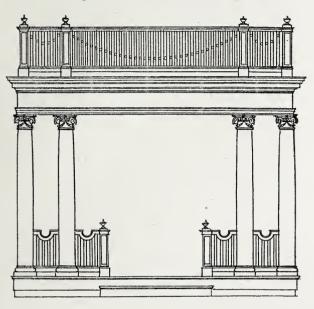


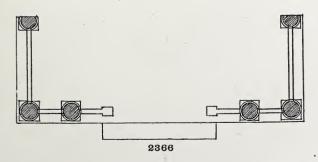


Approximate size, 16 ft. front, 6 ft. return, including 8-in shaft columns with pedestals 10 ft. high over all, hand and foot rail, balusters, cornice, also newels and goose-neck balustrade for deck.

Price.......\$180 00

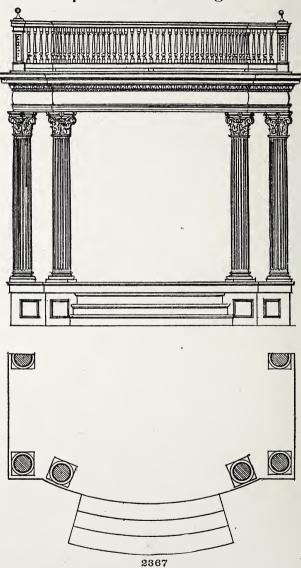
Price subject to discount.





Approximate size, 16 ft. front, 6 ft. return, including newels, hand and foot rail, balusters, 10-in. shaft columns 10 ft. high over all, cornice, newels and balustrade for deck.

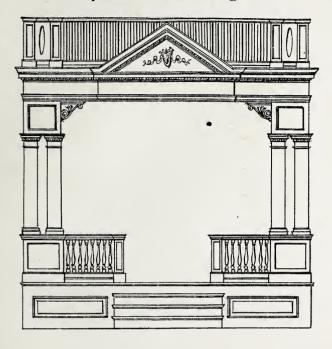
Price subject to discount.
Other sizes proportionate to above.

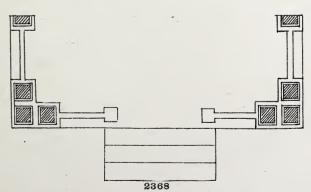


Approximate size, 16 ft. front, 6 ft. return, including 12-in. shaft columns 10 ft. high over all, cornice, also newels and balustrade for deck.

Price _____\$250 00

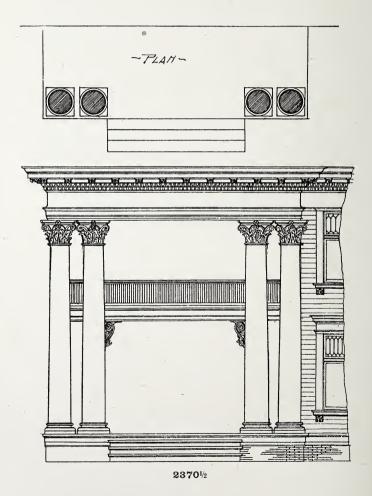
Price subject to discount. Other sizes proportionate to above.





Price subject to discount.

Two=story Colonial Porch Design.



Write for prices.

Nothing can be simpler than to put up an IXL Adjustable Gable Ornament as manufactured by us under Burton's Patent. We carry on hand the following styles:

No. 12, which extends 4 feet down rafter.

No. 20, which extends 5 feet down rafter.

No. 15, which extends 6 feet down rafter.

No. 16, which extends 6 feet down rafter.

For prices, see our Price Guide.

On the following pages we show how easily they can be placed in position. They are so well known that we need not go into the merits of same, but to those who have not handled them as yet we do not hesitate in saying that they will meet with ready sale.

As we are the only licensed manufacturers in this market under Burton's patent, we would request the trade to only handle Ornaments which do not infringe on the patent and of which each par is stamped thus—

BURTON'S PATENT ADJUSTABLE GABLE,
Patented July 9th, 1895.



This cut shows Gable
Ornament No. 20 in its
K. D. shape as taken
from the crate.

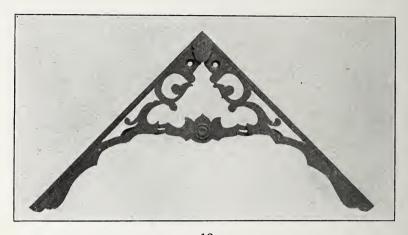
This cut'shows same partly put together.



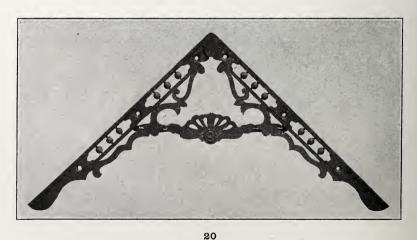




Above cuts show the Ornament ready to be placed in position.

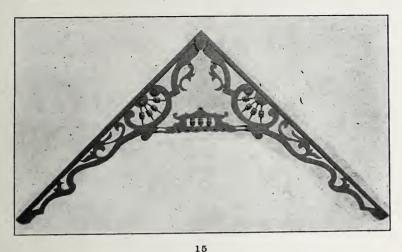


12 Extends 4 feet down rafter.

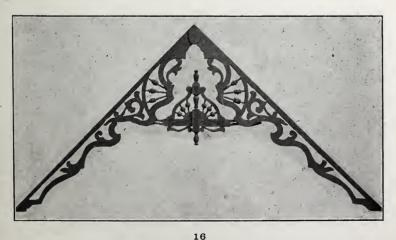


Extends 5 feet down rafter.

It costs usually more to get the measurement for a Gable Ornament than our I $\rm X$ $\rm L$ Gable Ornaments cost put up complete.



Extends 6 feet down rafter.

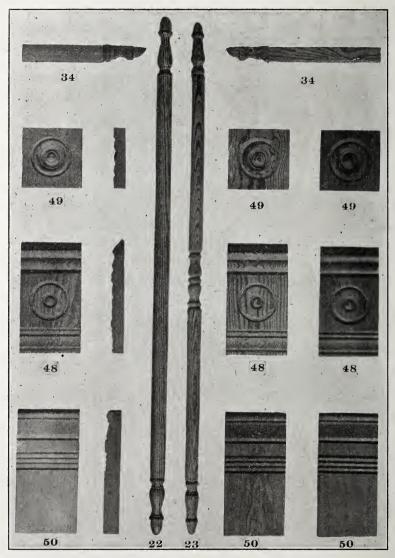


Extends 6 feet down rafter.

To get the pitch of the roof, fit an ordinary Ornament, etc., etc., is more expensive than the total cost of an IXL Gable Ornament.

Try a few of them.

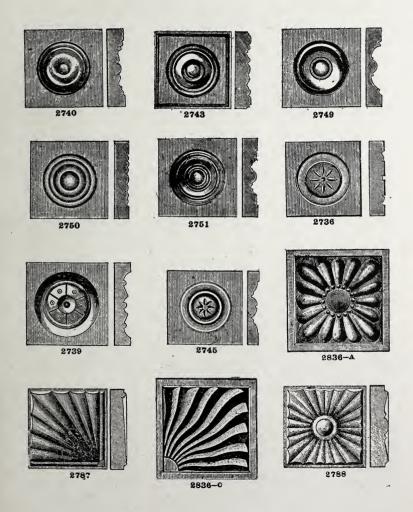
IXL Corner, Head and Base Blocks, Base and Corner Beads.



The above reproduction from actual photo shows blocks in White Pine, Yellow Pine and Cypress. These, also Beads (same woods), carried in stock.

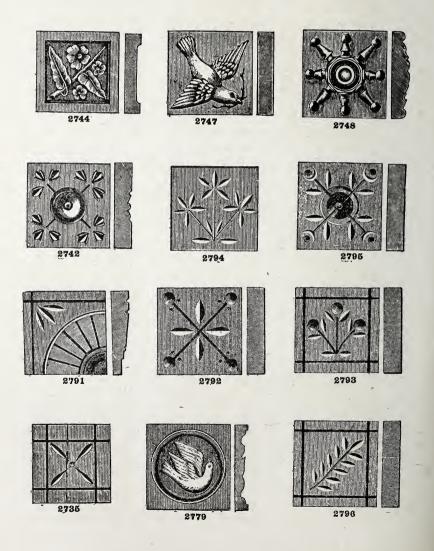
For prices, see Price Guide.

Corner Blocks.



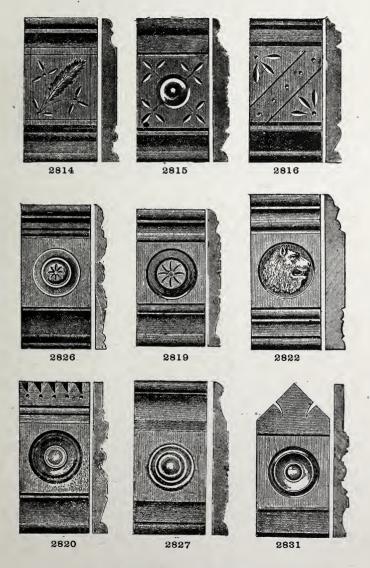
Write for prices on Nos. 2836A and 2836C. See List Prices on page 273 for balance of blocks shown.

Corner Blocks.



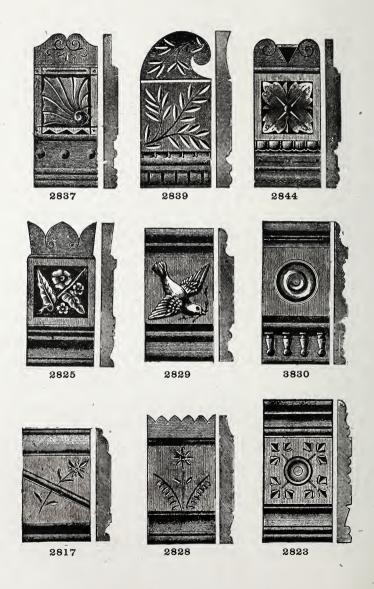
For List Prices, see page 273.

Head Blocks.



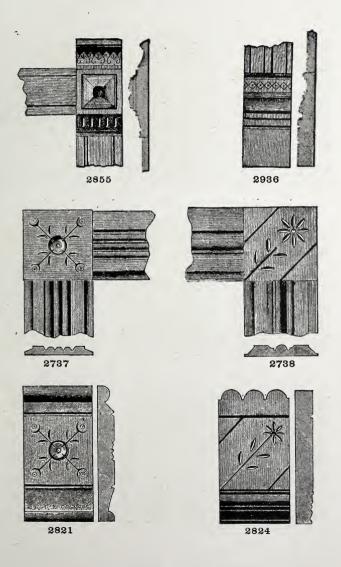
For List Prices, see page 273.

Head Blocks.



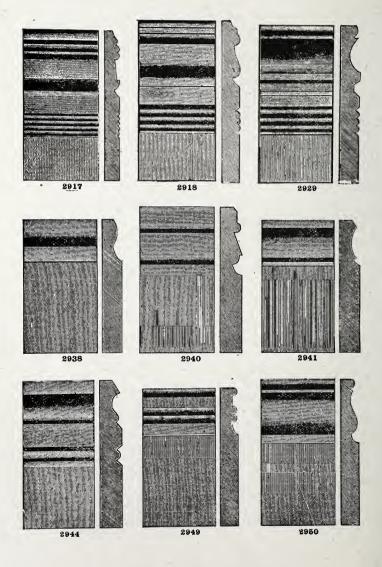
For List Prices, see page 273.

Corner, Base and Head Blocks.



For List Prices, see page 273.

Base or Plinth Blocks.



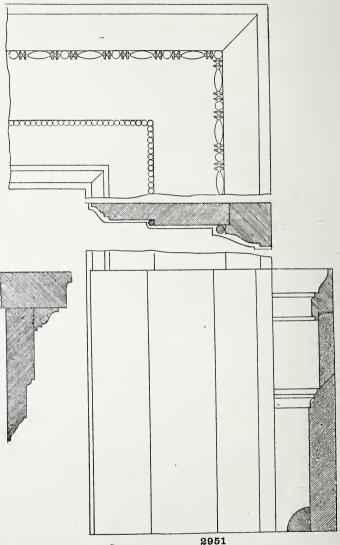
For List Prices, see page 273.

Corner, Head, Base or Plinth Blocks.

White Pine, Yellow Pine or Cypress.

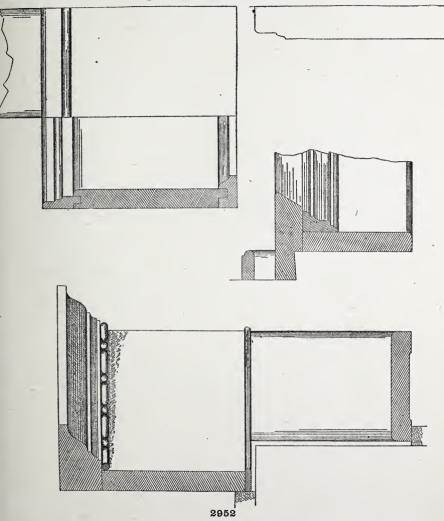
		List			List
No.	Size	Price per 100	No.	Size	Price per 100
2735	$4\frac{1}{2}$ to 6 inches 3	x 1½\$ 6 60	2819	5½ x 12 x	11/8\$14 40
2736	4½ to 6 "	x 1½ 7 80	2820 -	5½ x 12 x	11/8 18 00
2737	4½ to 6 "	x 1½ 7 80	2821	$5\frac{1}{2} \times 9\frac{1}{2} \times$	11/8 14 40
2738	4½ to 6 "	x 1½ 6 60	2822	$5\frac{1}{2} \times 10 \times 10$	36 00
2739	4½ to 6 "	x 1½ 7 80	2823	$5\frac{1}{2} \times 10 \times 10$	1½ 20 40
2740	4½ to 6 "	x 1½ 5 50	2824	$5\frac{1}{2} \times 10 \times 10$	11/8 14 40
2742	4½ to 6 "	x 1½ 10 20	2825	5½ x 11 x	11/8144 00
2743	4½ to 6 "	x 1½ 7 00	2826	5½ x 10 x	11/8 14 40
2744	4½ to 6 "	x 1½132 00	2827	5½ x 10½ x	11 00
2745	4½ to 6 "	x 1½ 7 80	2828	5½ x 10 x	13 20
2747	4½ to 6 "	x 1½ 30 00	2829	5½ x 10½ x	36 00
2748	4½ to 6 "	x 1½ 21 60	2830	5½ x 11 x	24 00
2749	4½ to 6 "	x 1½ 5 00	2831	5½ x 10½ x	11/8 14 00
2750	4½ to 6 "	x 1½ 5 50	2837	$5\frac{1}{2} \times 12$	x 1½ 60 0 0
2751	4½ to 6 "	x 1½ 6 00	2839	5½ x 12½ x	30 00
2779	4½ to 6 "	x 1½ 24 00	2844	5½ x 12	x 1½ 66 00
2787	5 to 6 "	x 1½ 22 00	2855	5½ x 11	x 13/8 60 00
2788	5 `to 6 ''	x 1½ 30 00	2917	$5\frac{1}{2} \times 11$	x 1 ³ / ₈ 13 00
2791	5 to 6 "- :	$x \frac{1}{8} \dots 12 00$	2918	$5\frac{1}{2} \times 12$	x 13/8 13 00
2792	5 to 6 "	x 1½ 8 40	2929	$5\frac{1}{2} \times 12$	x 13/8 13 00
2793	5 to 6 "	x 1½ 8 40	2936	$5\frac{1}{2} \times 12$	x 13/8 24 00
2794		$\mathbf{x} \ 1_{8}^{1} = 7 \ 80$	2938	$5\frac{1}{2} \times 10$	x 13/8 10 00
2795	5 to 6 "	x 1½ 9 00	2940	$5\frac{1}{2} \times 11$	x 13/8 9 50
2796		$x \frac{1}{8} \dots 7 20$	2941	$5\frac{1}{2} \times 10$	x 13/8 9 0 0
2814	$5\frac{1}{2} \times 11 \times 1\frac{1}{8} \dots$	15 60	2944	5½ x 11	x 1 ³ / ₈ 9 00
2815	5½ x 11 x 1½	13 20	2949	5½ x 10	x 1 ³ / ₈ 9 00
2816	$5\frac{1}{2} \times 11 \times 1\frac{1}{8} \dots$	13 20	2950	5½ x 12	x 13/8 9 50
2817	5½ x 10 x 1½	14 40			

For discount, see Price Guide.
Other woods priced upon application.



For Window or Door Opening 3 ft. wide or less, of White Pine, Yellow Pine or Cypress

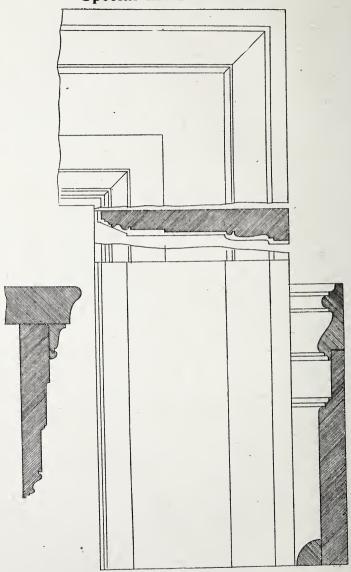
Per Set.....



For Window or Door Opening 3 ft. wide or less, of White Pine, Yellow Pine or Cypress

Per Set (head put together).....\$2 25

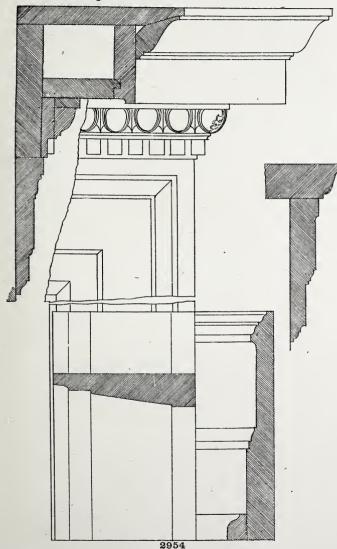
If Quartered Oak, 60% additional.
Prices subject to discount.
We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, which effects an exceptionally smooth surface.



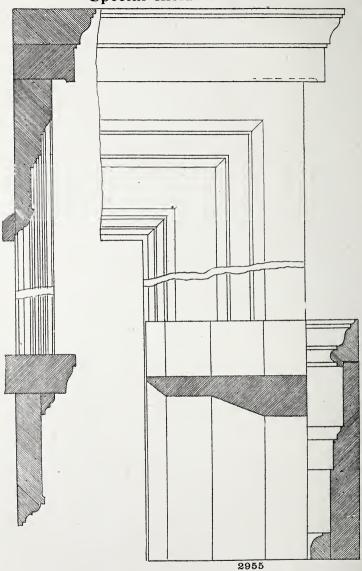
2953 For Window or Door Opening 3 ft. wide or less, of White Pine Yellow Pine or Cypress

Per Set. \$1 15

smooth surface.



smooth surface.



For Window or Door Opening 3 ft. wide or less, of White Pine, Yellow Pine or Cypress

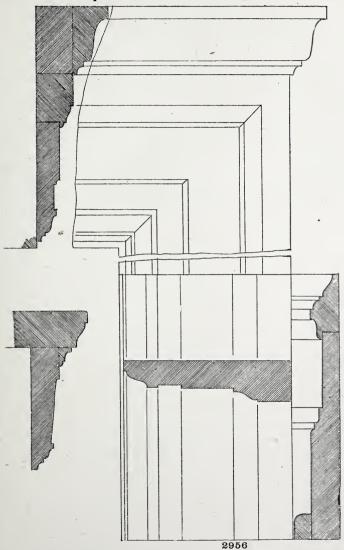
Per Set (two top members put together)......\$2 75

If Quartered Oak, 60% additional.

Prices subject to discount.

We select all lumber for cil-finish work as to color and grain, and

We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, which effects an exceptionally smooth surface.



For Window or Door Opening 3 ft. wide or less, of White Pine,

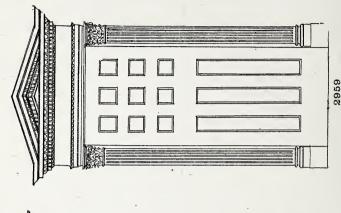
Yellow Pine or Cypress

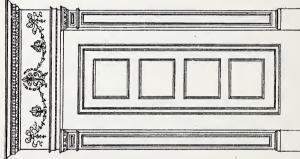
Per Set (two top members put together)...........\$3 00

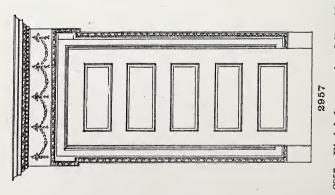
If Quartered Oak, 60% additional.

Prices subject to discount.

We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, which effects an exceptionally smooth surface.







2002 Finish for opening 3 ft. wide or less, of Yellow Pine or Cypress, per set (sides and head put together), \$10 Finish for opening 3 ft. wide or less, of Yellow Pine or Cypress, per set (sides and head put together), 12 Finish for opening 3 ft. wide or less, of Yellow Pine or Cypress, per set (sides and head put together), 16 2957. 2958. 2959. NNO NO

2958

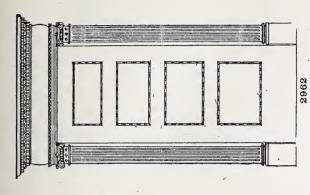
If Quartered Oak, 30% additional. Prices subject to discount.

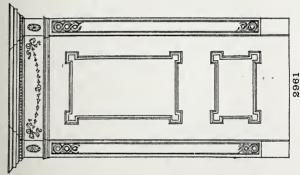
We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, heffects an exceptionally smooth finish. For colors of woods, see pages 133 to 136. which effects an exceptionally smooth finish.

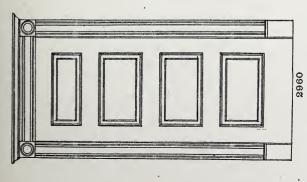
8

12

Special Inside Finish.





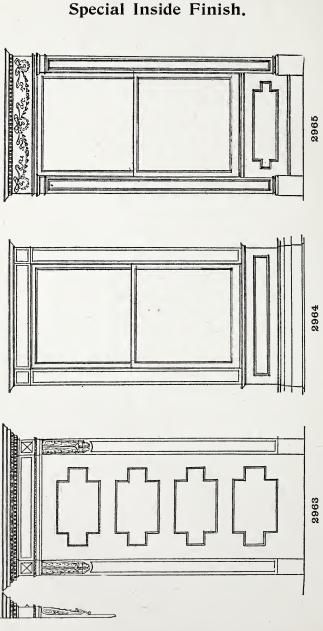


Finish for opening 3 ft. wide or less, of White Pine, Yellow Pine or Cypress, per set (knock down), \$ 1 (If Quartered Oak, 60% additional. No. 2960.

Finish for opening 3 ft. wide or less, of Yellow Pine or Cypress, per set (sides and head put together), If Quartered Oak, 30% additional. No. 2961.

Finish for opening 3ft, wide or less, of Yellow Pine or Cypress, per set (sides and head put together). If Quartered Oak, 30% additional. No. 2962.

We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, which effects an exceptionally smooth surface. For colors of woods, see pages 133 to 136. Prices subject to discount.



20

က

12,50

8 Finish for opening 3ft. wide or less, of Yellow Pine or Cypress, per set (sides and head put together), \$12 Finish for opening 3 ft. wide or less, of White Pine, Yellow Pine or Cypress, per set, including f Quartered Oak, 30% additional No. 2963. No. 2964.

Finish for opening 3 ft. wide or less, of Yellow Pine or Cypress, per set, including panel back (no No. 2965.

, 60% additional

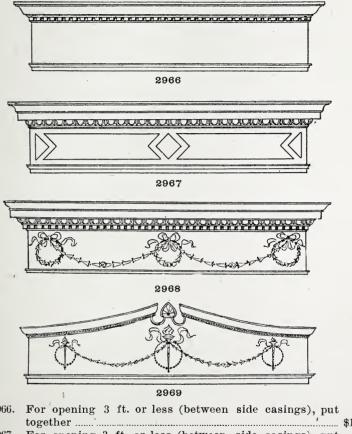
f Quartered Oak panel back

(no jamb lining)

which effects an exceptionally smooth surface.

Prices subject to discount. We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander,

Head Casings.



No. 2966.	For opening 3 ft. or less (between side casings), put	
	together'	\$1 75
No. 2967.	For opening 3 ft. or less (between side casings), put	
	together	3 00
No. 2968.	For opening 3 ft. or less (between side casings), put	
	together (with wood carving)	7 50
No. 2969.	For opening 3 ft. or less (between side casings), put	
	together (with wood carving)	8 50

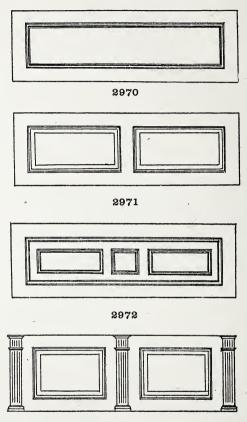
Above prices are for White Pine, Yellow Pine or Cypress.

If Quartered Oak, 30% additional.

Prices subject to discount.

We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, which effects an exceptionally smooth surface.

Panel Backs.



2973

No. 2970.	3 ft. wide or less	\$1	80
No. 2971.	3 ft. wide or less	2	00
No. 2972.	3 ft. wide or less	3	00
No. 2973.	3 ft. wide or less	4	50

Above prices are for White Pine, Yellow Pine or Cypress.

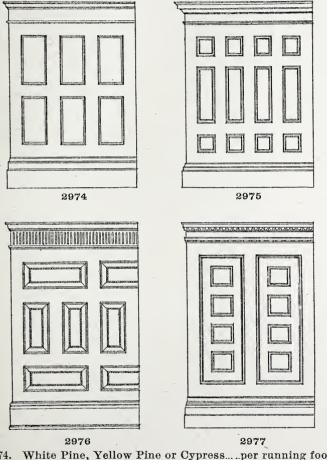
If Quartered Oak, 60% additional.

Prices subject to discount.

We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, which effects an exceptionally smooth surface.

Paneled Wainscoting

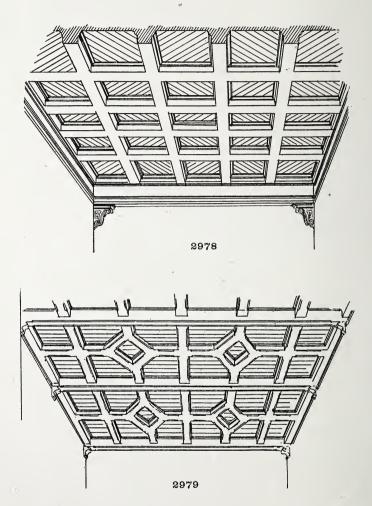
With Cap and Base, Three Feet Six Inches High Over All.



No. 2974.	White Pine, Yellow Pin	e or Cypressper r	cunning foot, \$1 50
No. 2974.	Quartered Oak	per 1	running foot, 2 00
No. 2975.	White Pine, Yellow Pir	ie or Cypressper r	running foot, 2 00
No. 2975.	Quartered Oak	per 1	running foot, 2 50
No. 2976.	White Pine, Yellow Pin	e or Cypressper r	running foot, 2 50
No. 2976.	Quartered Oak	per 1	running foot, 3 00
No. 2977.	White Pine, Yellow Pin	ie or Cypressper i	running foot, 3 00
No. 2977.	Quartered Oak	per 1	running foot, 3 50
		w -	

Prices subject to discount.
We select all lumber for oil-finish work as to color and grain, and sand our finish on the Pioneer Sander, which effects an exceptionally smooth surface.

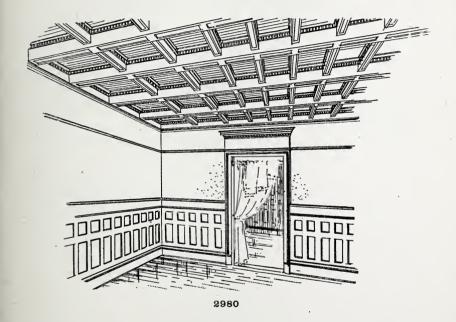
Paneled Ceilings.



Write for prices, giving size and kind of wood.

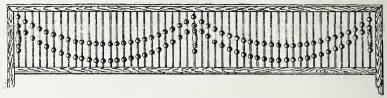
We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, which effects an exceptionally smooth surface.

Paneled Ceiling.



Write for prices, giving size and kind of wood.

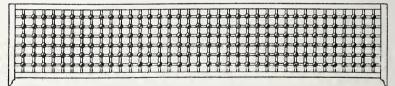
We select all lumber for oil-finish work as to color and grain, and sand all our finish on the Pioneer Sander, which effects an exceptionally smooth surface.



IXL 29 Depth at ends 12 in.



IXL 30 Depth at ends 18 in.



B13 Depth at ends 12 in.



B 241 Depth at ends 12 in.

Prices in Oak or Woods of Equal Value.

IXL 29.	Up to in width 4 ft\$2 70	5 ft\$3 35	6 ft\$4 10
IXL 30.	Up to in width 4 ft 3 75	5 ft 4 50	6 ft 5 25
В 13.	Up to in width 4 ft 2 80	5 ft 3 50	6 ft 4 20
B 241.	Up to in width 4 ft 2 80	5 ft 3 50	6 ft 4 20

Above prices are for Grilles in the white, unfinished.

If wanted finished in oil, 20% additional; if in white and gold, 30% additional.



B 240. Depth at ends 12 m.



B 227. Depth at ends 12 in.



B 230. Depth at ends 14 in.

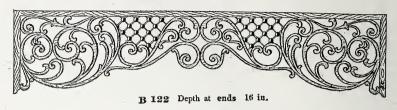


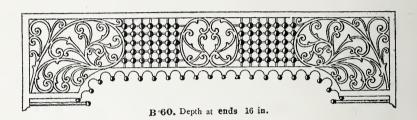
B 216. Depth at ends 15 in.

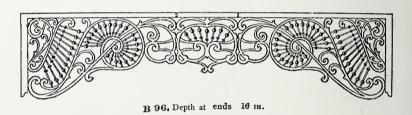
Prices in Oak or Woods of Equal Value.

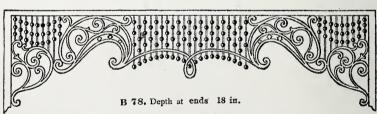
D 940	Up to in width 4 ft\$3 20	5 ft\$4 00	6 ft \$4 80
B 227	Up to in width 4 ft 3 20	5 ft 4 00	6 ft 4 80
B 221.	Up to in width 4 ft 3 60	5 ft 4 50	6 ft 5 40
B 216.	Up to in width 4 ft 6 40	5 ft 8 00	6 ft 9 60

Above prices are for Grilles in the white, unfinished. If wanted finished in oil, 20% additional; if in white and gold, 30% additional.







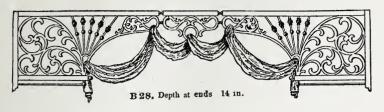


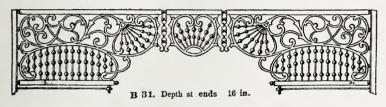
Prices in Oak or Woods of Equal Value.

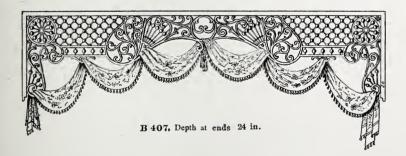
B 122.	Up to in width 4 ft \$6 40	5 ft\$8 00	6 ft \$9 60
B 60.	Up to in width 4 ft 5 20	5 ft 6 50	6 ft 7 80
B 96.	Up to in width 4 ft 6 40	5 ft 8 00	6 ft 9 60
В 78.	Up to in width 4 ft 5 20	5 ft 6 00	6 ft 7 80

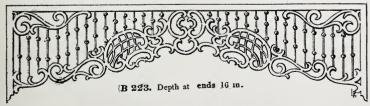
Above prices are for Grilles in the white, unfinished.

If wanted finished in oil, 20% additional; if in white and gold, 30% additional.





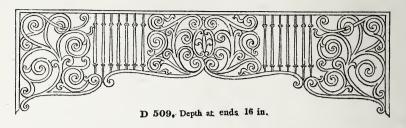




Prices in Oak or Woods of Equal Value.

В 28.	Up to in width 4 ft\$4 00	5 ft\$ 5 00	6 ft\$ 6 00
В 31.	Up to in width 4 ft 6 00	5 ft 7 50	6 ft 9 00
	Up to in width 4 ft 8 00	5 ft 10 00	6 ft 12 00
B 223.	Up to in width 4 ft 5 60	5 ft 7 00	6 ft 8 40

Above prices are for Grilles in the white, unfinished. If wanted finished in oil, 20% additional; if in white and gold, 30% additional.





D 536. Depth at ends 15 in.



D 538. Depth at ends 16 in.

Prices in Oak or Woods of Equal Value.

D 509.	Up to in width 4 ft\$6 40	5 ft\$8 00	6 ft\$ 9 50
D 536.	Up to in width 4 ft 7 00	5 ft 8 50	6 ft 10 20
D 538.	Up to in width 4 ft 7 50	5 ft 9 20	6 ft 11 20

Above prices are for Grilles in the white, unfinished.

If wanted finished in oil, 20% additional; if in white and gold, 30% additional.



D 537. Depth at ends 16 in.





Prices in Oak or Woods of Equal Value.

D 537.	Up to in width 4 ft\$7 00	5 ft\$8 50	6 ft\$10 20
D 529.	Up to in width 4 ft 7 50	5 ft 9 20	6 ft 11 20
D 513.	Up to in width 4 ft 7 00	5 ft 8 50	6 ft 10 20

Above prices are for Grilles in the white, unfinished.

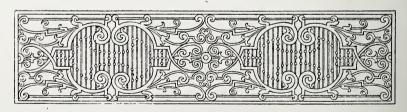
If wanted finished in oil, 20% additional; if in white and gold, 30% additional.



D 546. Depth at ends 16 in



D 528, Depth at ends 16 in,



D 539. Depth at ends 15 in:

Prices in Oak or Woods of Equal Value.

D 546.	Up to in width 4 ft \$7	50	5 ft\$9 20	6 ft\$11 20
D 528.	Up to in width 4 ft 7	00	5 ft 8 50	6 ft 10 20
	Up to in width 4 ft 7		5 ft 9 20	6 ft 11 20

Above prices are for Grilles in the white, unfinished.

If wanted finished in oil, 20% additional; if in white and gold, 30% additional.





D 552. Depth at ends 15 in.



D 540. Depth at ends 15 in.

Prices in Oak or Woods of Equal Value.

D 511.	Up to in width 4 ft\$7 00	5 ft\$8 50	6 ft\$10 20
D 552.	Up to in width 4 ft 7 00	5 ft 8 50	6 ft 10 20
D 540.	Up to in width 4 ft 7 50	5 ft 9 20	6 ft 11 20

Above prices are for Grilles in the white, unfinished.

If wanted finished in oil, 20% additional; if in white and gold, 30% additional.



D 551. Depth at ends 15 in.



D 557. Depth at ends 16 in.



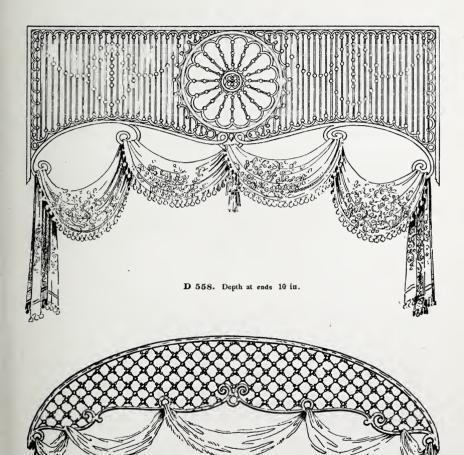
D 583. Depth at ends 18 in.

Prices in Oak or Woods of Equal Value.

D 551.	Up to in width 4 ft\$7 50	5 ft\$ 9 20	6 ft\$11 20
D 557.	Up to in width 4 ft 8 00	5 ft 10 00	6 ft 12 00
D 583.	Up to in width 4 ft 6 40	5 ft 8 00	6 ft 9 50

Above prices are for Grilles in the white, unfinished.

If wanted finished in oil, 20% additional; if in white and gold, 30% additional.



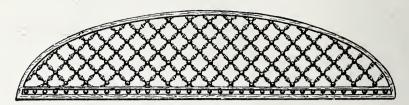
278. Depth 16 in.

Prices in Oak or Woods of Equal Value.

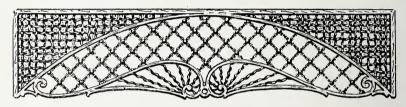
D 558.	Up to in width 4 ft\$8 00	5 ft\$10 00	6 ft \$12 00
278.	Up to in width 4 ft 6 40	5 ft 8 00	6 ft 9 60

Above prices are for Grilles in the white; unfinished.

If wanted finished in oil, 20% additional; if in white and gold, 30% additional.



300 Depth 16 in.



303 Depth at ends 16 in.



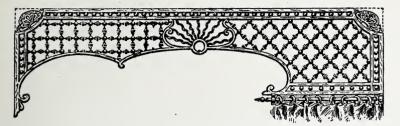
309 Depth at ends 16 in.

Prices in Oak or Woods of Equal Value.

300.	Up to in width 4 ft	\$ 6 40	5 ft \$ 8 00	6 ft\$ 9 60
303.	Up to in width 4 ft	10 00	5 ft 12 50	6 ft 15 00
309	Un to in width 4 ft	8.00	5 ft. 10 00	6 ft. 12 00

Above prices are for Grilles in the white, unfinished.

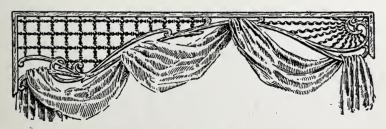
If wanted finished in oil, 20% additional; if in white and gold, 30% additional.



311. Depth at ends 16 in.



315. Depth at ends 16 in.



317. Depth at ends 16 in.

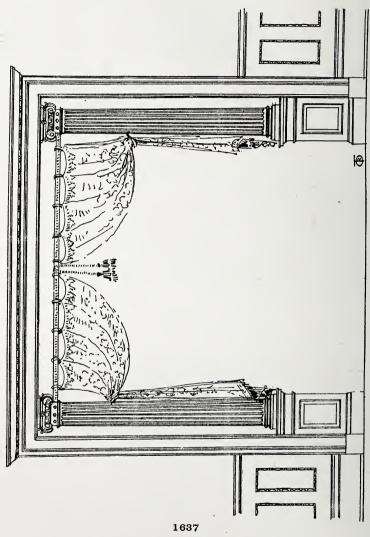
Prices in Oak or Woods of Equal Value.

311.	Up to in width 4 ft\$6 4	0 5 ft\$ 8 00	6 ft\$ 9 60
315.	Up to in width 4 ft 8 0	0 5 ft 10 00	6 ft 12 00
317.	Up to in width 4 ft 6 0	0 5 ft 7 50	6 ft 9 00

Above prices are for Grilles in the white, unfinished.

If wanted finished in oil, 20% additional; if in white and gold, 30% additional.

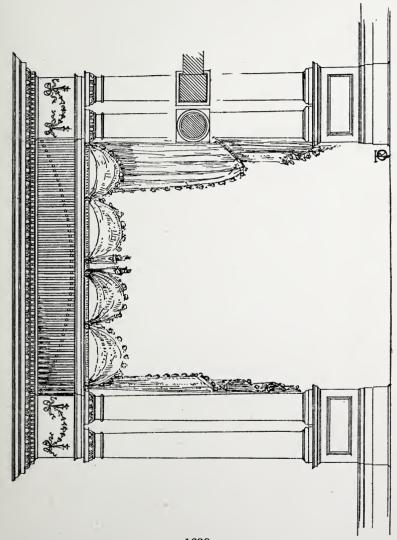
Inside Partition Suggestion.



If Quartered Oak, 30% additional.

Price subject to discount.

Inside Partition Suggestion.



1638

Opening approximately 10 ft. x 12 ft., including paneled pedestals, columns and head finish, of Yellow Pine, Cypress or Poplar..\$110 00 If Quartered Oak, 30% additional.

Price subject to discount.

STAIR WORK.

Directions for Orders and Inquiries.

We have superior facilities for turning out any kind of Stair Work at the lowest prices and with the utmost dispatch. We can furnish either Stairs complete, ready to set up, or Newels, Railings, Balusters, Steps, in fact, any part of work required for the construction of Stairs. We make Stairs in all kinds of wood, and refer you for the selection of such to pages 133 to 136.

Please observe the following directions, necessary for ordering Stairs:

- A. Give height of story from floor to floor.
- B. Give width of joist in second story.
- C. Give width of Stairs.
- D. Give run of Stairs.
- E. Give size of cylinder.
- F. Give style of Base used in Hall.
- G. Give number of ground plan of Stairs, as shown on the following page. If stairs run differently and not similarly to any ground plan shown, make sketch.

Be sure to specify distinctly what kind of wood the different parts are to be made of.

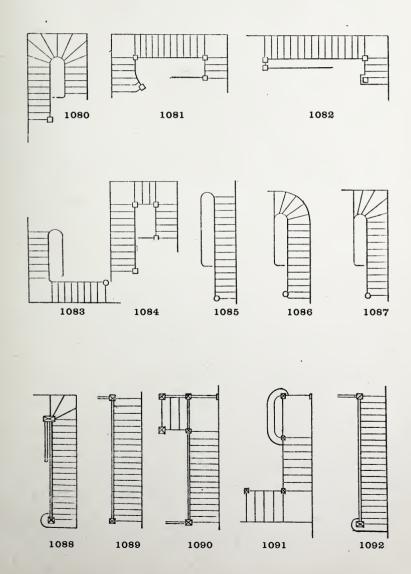
Orders for Stair Railing should state the following:

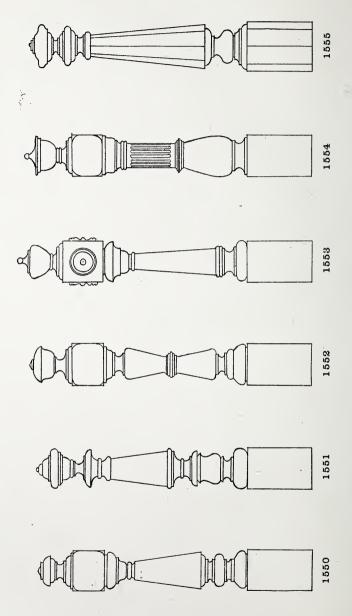
- A. Design, size of Shaft, or base of Newels.
- B. Design, size and length of Balusters.
- C. Design, size of Shaft and location of platform Newels.
- D. Design, size and number of feet of straight Rail.
- E. Show location of easing, platform crooks, cylinder crooks and quarter turns on plan, and give number of ground plan, or if Stairs run differently from any shown on following page, submit sketch.
- F. Give height of Riser and width of Tread, as cut out on string board.

For circular or winding Stairs we should have an exact plan of Stairs as built, giving height of rise and width of step, the location of riser, cylinder, etc.

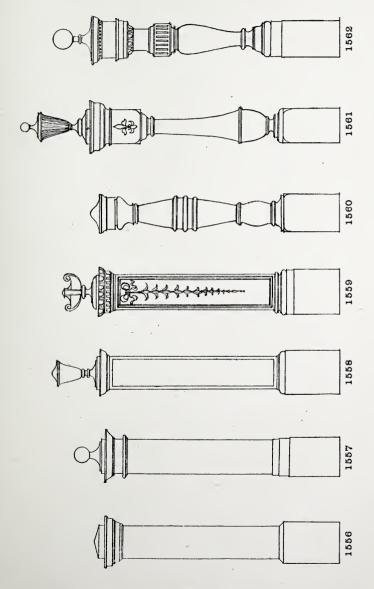
We show in this part of the book a good many new and modern designs for Stair work, such as are not shown in any other catalogue, however, if you desire estimates on special designs, or cuts shown in other catalogues, they will be priced upon application.

Ground Plans of Stairs.

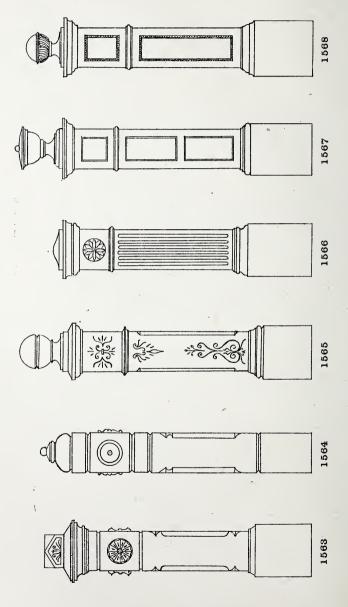




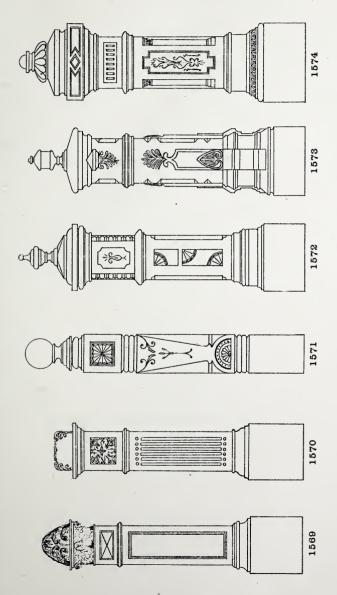
For List Prices, see page 338.



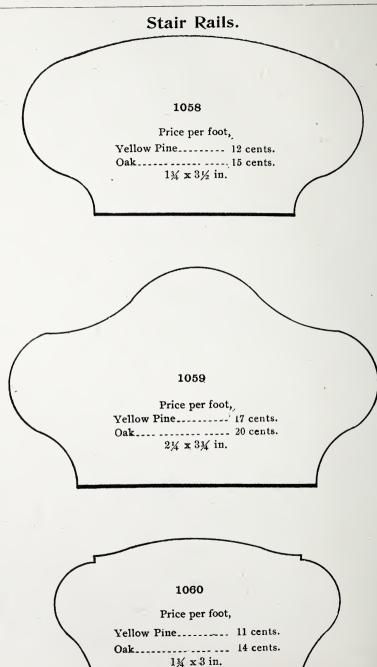
For List Prices, see page 338.



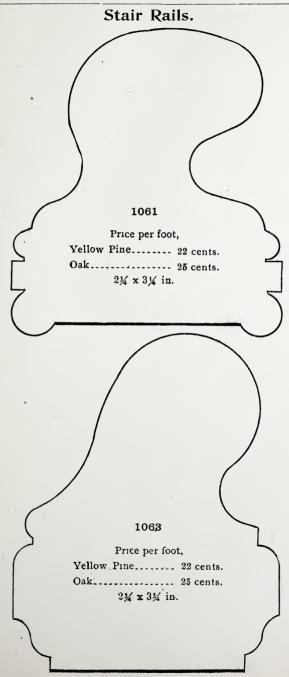
For List Prices, see page 338.



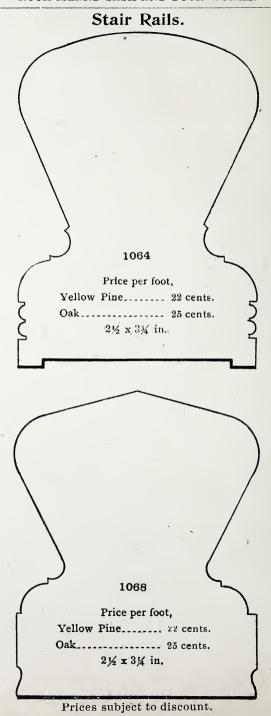
For List Prices, see page 338.



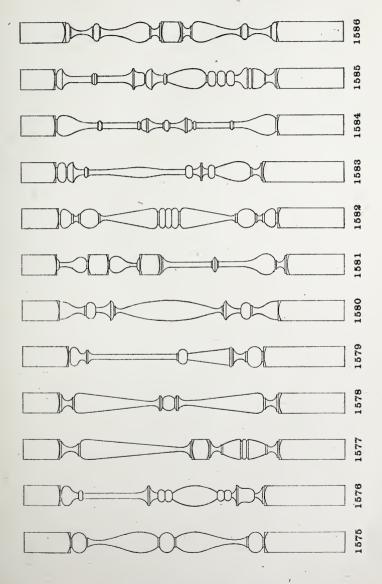
Prices subject to discount.



Prices subject to discount.

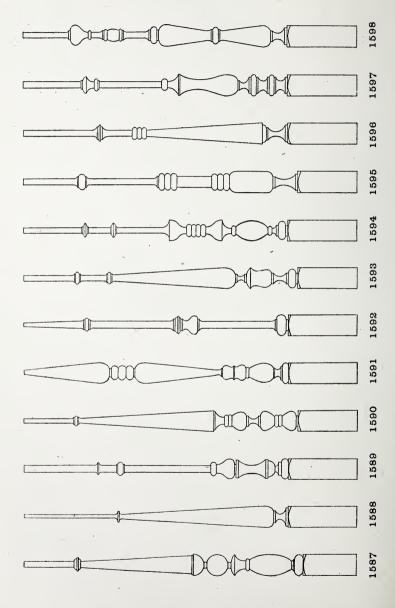


Stair Balusters.



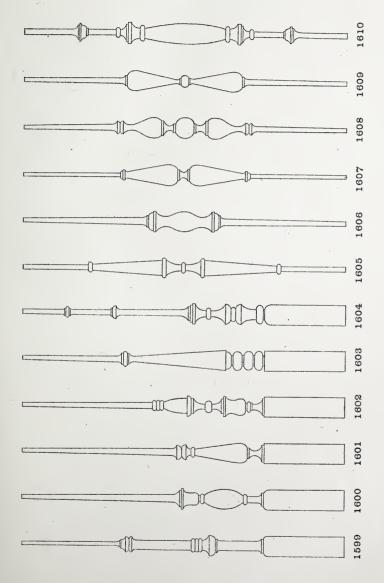
For List Prices, see page 338.

Stair Balusters.



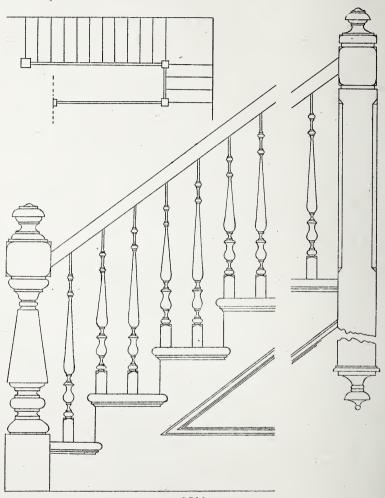
For List Prices, see page 338.

Stair Balusters.



For List Prices, see page 338.

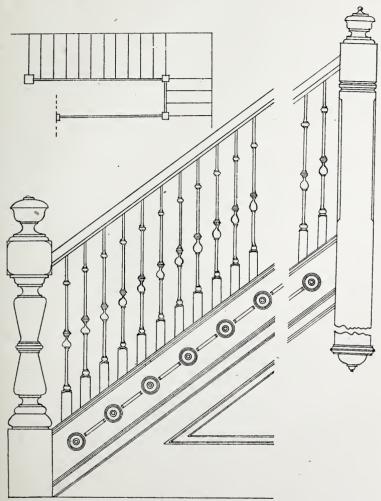
Stair Suggestion.



1611

Plain Oak, 10% additional; Quartered Oak, 20% additional. Price subject to discount.

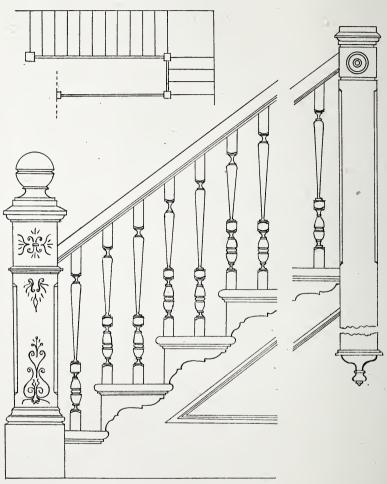
Stair Suggestion.



1612

Plain Oak, 10% additional; Quartered Oak, 20% additional. Price subject to discount.

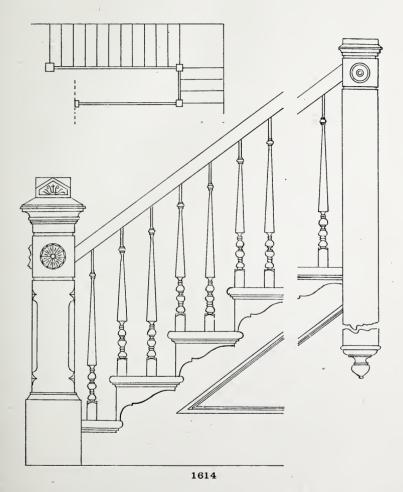
Stair Suggestion.

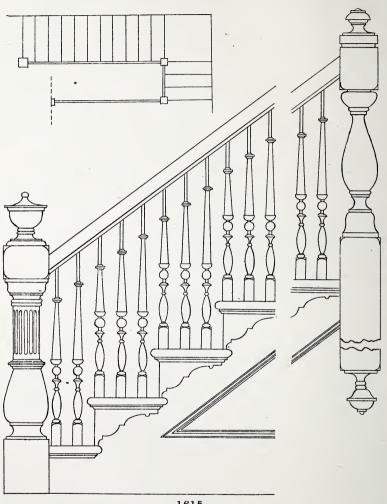


1613

Plain Oak, 10% additional; Quartered Oak, 20% additional.

Price subject to discount.

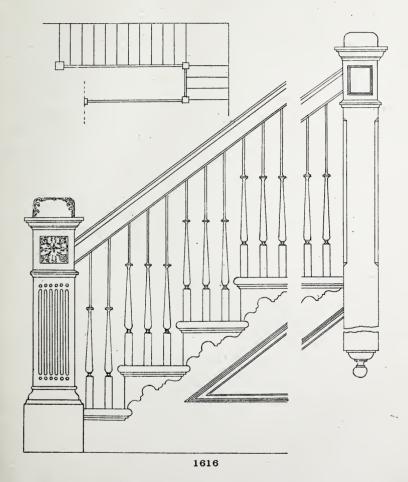


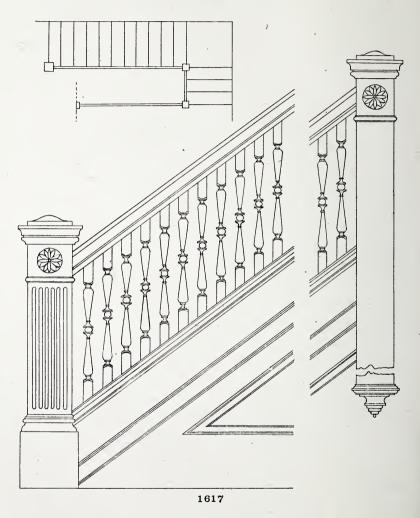


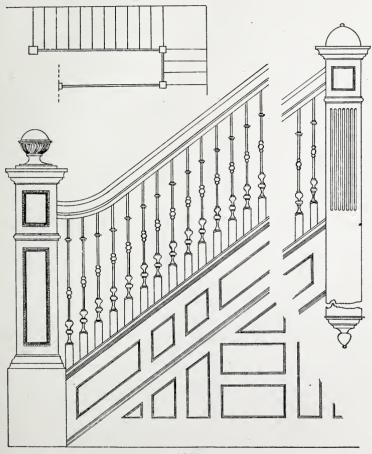
1615

Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings (except rough carriages and platform floor), Balustrade. around well-hole on second floor, of Yellow Pine, Cypress or Poplar

Plain Oak, 10% additional; Quartered Oak, 20% additional.



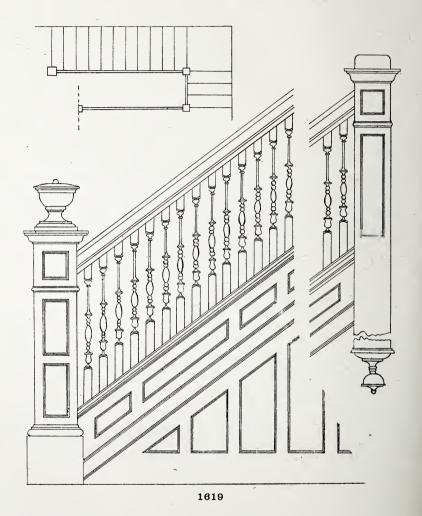




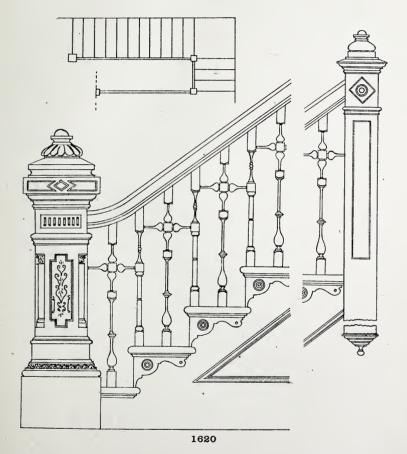
1618

Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings (except rough carriages and platform floor), Balustrade around well-hole on second floor, no Paneling other than shown on face string, of Yellow Pine, Cypress or Poplar......\$85 00

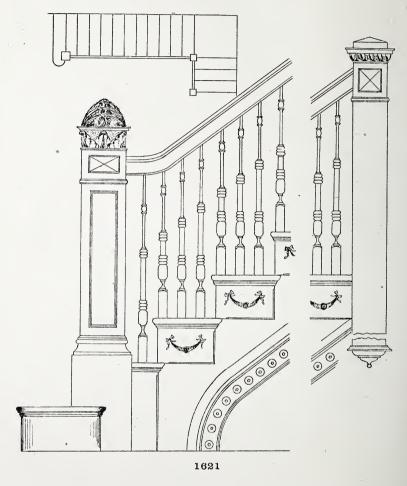
Plain Oak, 10% additional; Quartered Oak, 20% additional.



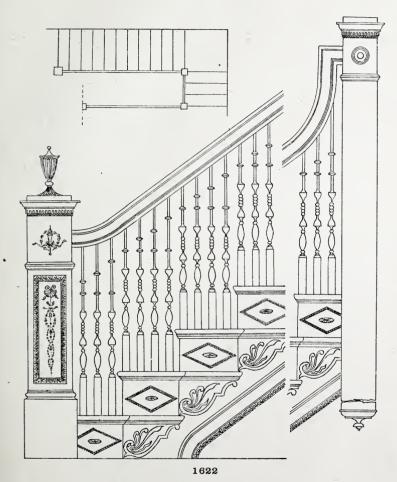
Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings (except rough carriages and platform floor), Balustrade around well-hole on second floor, no Paneling other than shown on face String, of Yellow Pine, Cypress or Poplar. \$85 00



Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Spindles, Steps, Risers, Nosings, Strings (except rough carriages and platform floor), Balustrade around well-hole on second floor, of Yellow Pine, Cypress or Poplar \$99.00

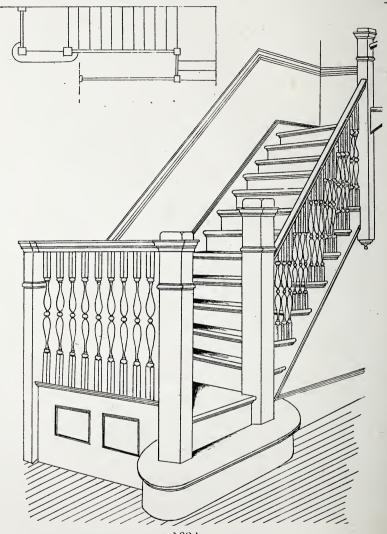


Plain Oak, 10% additional; Quartered Oak, 20% additional.



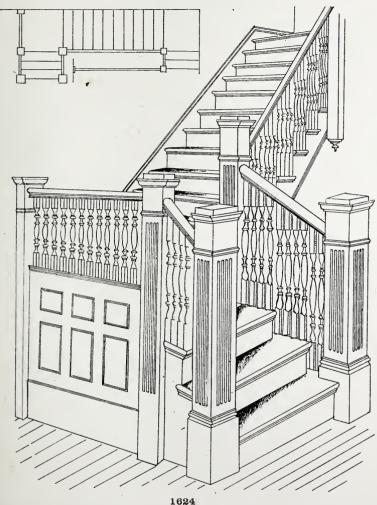
Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings with moulded panels and brackets on face string (except rough carriages and platform floor), Balustrade around well-hole on second floor, of Yellow Pine, Cypress or Poplar. \$145 00

Plain Oak, 10% additional; Quartered Oak, 20% additional.

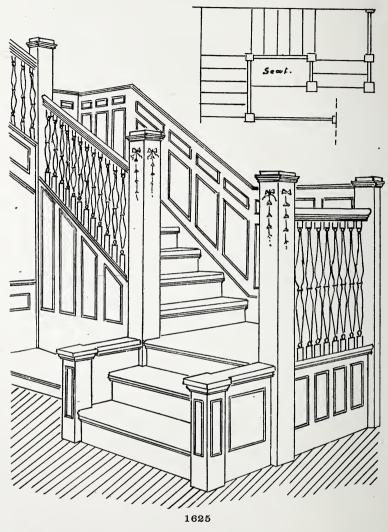


1623

Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings (except rough carriages and platform floor), Balustrade around well-hole on second floor, Panel Platform Front, of



Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings (except rough carriages and platform floor), Balustrade around well-hole on second floor, Panel Platform Front, of Yellow Pine, Cypress or Poplar \$122 00



Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings, Seat, (except rough carriages and platform floor), Balustrade around well-hole on second floor, no paneling other than shown on face string and Spandrel in connection with the seat, platform front and first run, of Yellow Pine, Cypress or Poplar......



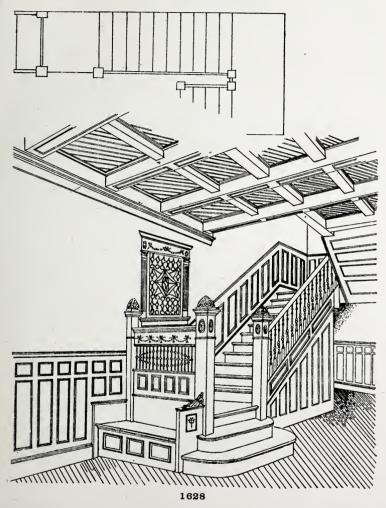
Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings (except rough carriages and platform floor), Column, Beam

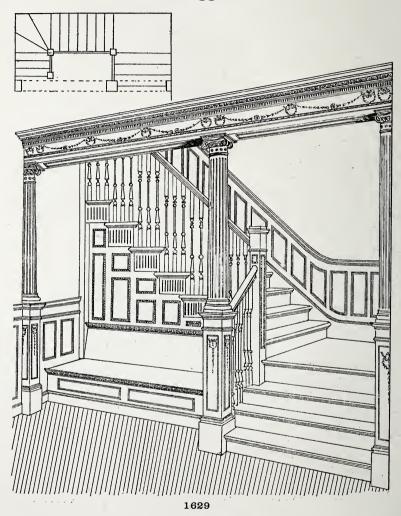
and Balustrade around well-hole on second floor, no Paneling other than shown on face string, of Yellow Pine, Cypress or Poplar\$1

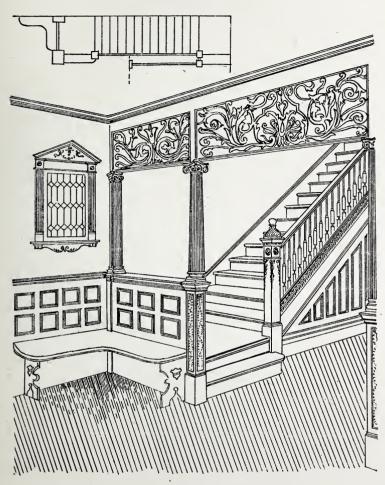
Plain Oak, 10% additional; Quartered Oak, 20% additional.



1627

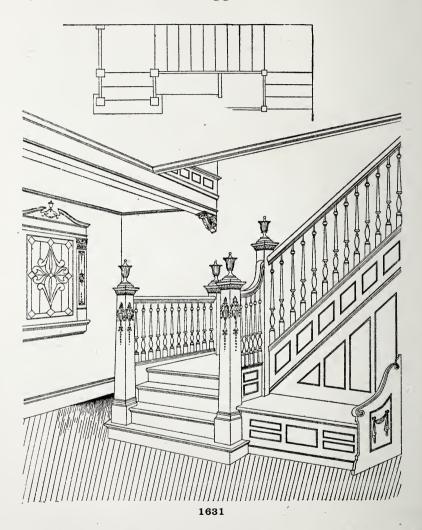




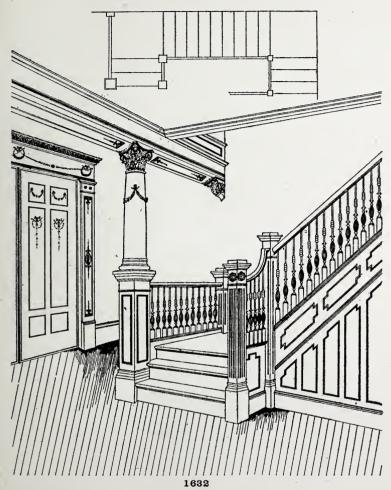


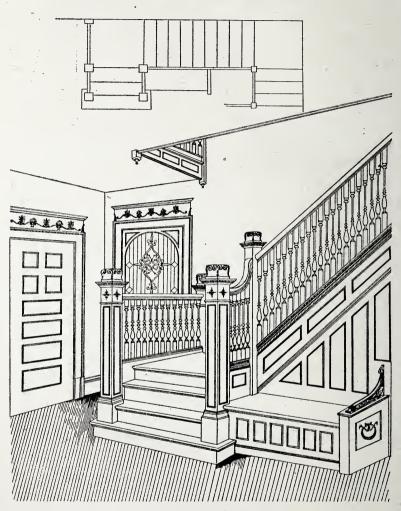
1630

Stair Outfit per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings (except rough carriages and platform floor), Columns, Paneled Platform Front, no Wainscoting or Paneling other than specified, Grille work, Beam and Balustrade around well-hole on second floor, of Yellow Pine, Cypress or Poplar



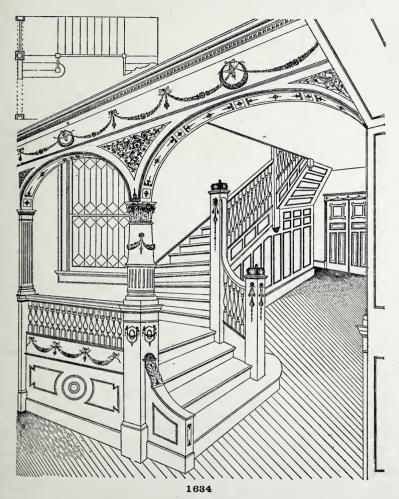
Stair Outfit as per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings, Seat and one-paneled Spandrel (except rough carriages and platform floor), Balustrade around well-hole on second floor, Beam not included, Yellow Pine, Cypress or Poplar\$209 00





1633

Stair Outfit as per this plan complete ready to set up, including Newels, Rails, Balusters, Steps, Risers, Nosings, Strings, Seat and paneled Spandrel (except rough carriages and platform floor), Balustrade around well-hole on second floor, of Yellow Pine, Cypress or Poplar......\$218 00



List Prices of Stair Newels, shown on Pages 304=307.

Yellow Pine, Cypress or Poplar.

	SIZE OF SHAFT			SIZE OF SHAFT				
Price No.	6-1	nch	8-inch	Price No.	6-ir			nch
1550	- \$ 2	00		1563	\$ 6	50	\$ 8	50
1551	2	25		1564	6	00	8	00
1552	2	25	************	1565	6	50	8	50
1553	2	75	***********	1566	6	50	8	50
1554	3	50		1567	6	50	8	50
1555	6	00	\$ 8 00	1568	7	50	9	50-
1556	3	50	5 50	1569	15	00	17	00
1557	3	75	5 75	1570	10	00	12	00
1558	5	75	. 775	1571	7	60	9	00
1559	11	. 00	13 00	1572	12	50	14	50
1560	2	25		1573	14	00	16	00
1561	6	50	8 50	1574	20	00	22	00
1562	7	50	9 50					

If Quartered Oak, 20% additional.

List Prices on Stair Balusters, shown on Pages 311-313.

13/4=Inch Thick.

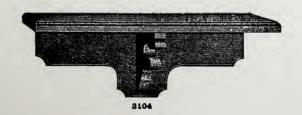
Price No.	Yellow Pine, Cypress or Poplar	Oak	Price No.	Yellow Pine, Cypress or Poplar	Oak
1575	\$0 12	\$0 14	1593	\$0 12	\$0 14
1576	14	16	1594	14	16
1577	14	16	1595	14	16
1578	12	14	1596	12	14
1579	14	16	1597	14	16
1580	14	16	1598	. 14	16
1581	14	16	1599	14	- 16
1582	14	16	1600	14	16
1583	14	1,6	1601	14	16
1584	14	16	1602	14	16
1585	14	16	1603	14	16
1586	14	16	1604	14	16
1587	12	14	1605	14	16
1588	12	14	1606	14	16
1589	14	16	1607	14	16
1590	12	14	1608	14	16
1591	12	14	1609	14	16
1592	14	16	1610	14	16

Mantel or Clock Shelves.

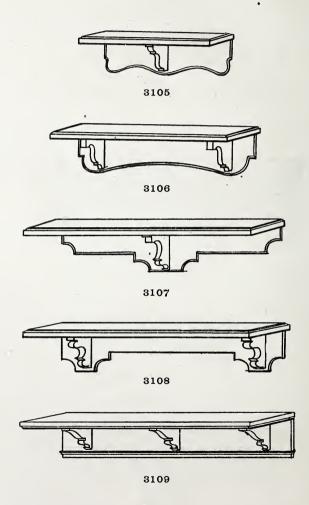








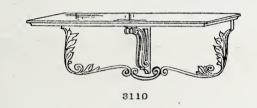
Mantel and Clock Shelves.

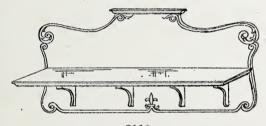


No. 3105 and 3106. 30 in. wide	\$1	25	5
No. 3107, 3108 and 3109. 48 in. wide	1	75	j

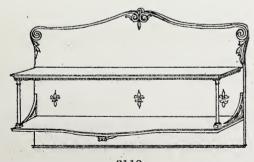
Above of White Pine, Yellow Pine or Cypress. Prices subject to discount.

Mantel and Clock Shelves.





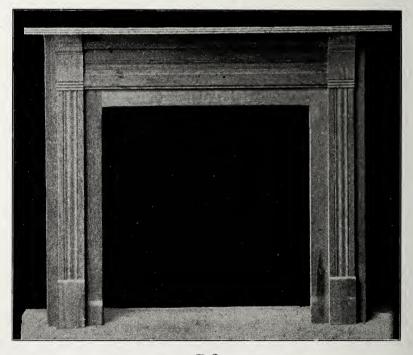
3111



3112

No. 3110.	36 in. wide	\$3	75
No. 3111.	48 in. wide	6	00
No. 3112.	48 in. wide.	7	50

Above of White Pine, Yellow Pine or Cypress.



D 2

Height, 4 ft. 2 in.; width, 4 ft. 10 in.

Shelf, $1\frac{1}{8}$ in. thick, $10\frac{1}{4}$ in. wide, 4 ft. 10 in. long.

Width of Pilaster over all, $9\frac{1}{2}$ in.

Opening, 2 ft. $9\frac{3}{4}$ in. wide, 3 ft. 2 in. high.

(Can be extended 2 in. wider.)



3105

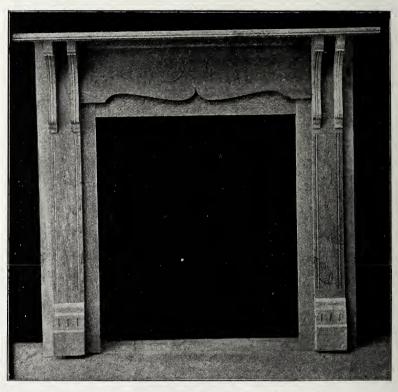
Height, 4 ft. 2 in.; width, 4 ft. 10 in.

Shelf, $1\frac{1}{8}$ in. thick, $10\frac{1}{4}$ in. wide, 4 ft. 10 in. long.

Width of Pilaster over all, $9\frac{1}{4}$ in.

Opening, 2 ft. $9\frac{3}{4}$ in. wide, 3 ft. 2 in. high.

(Can be extended 2 in. wider.)



 \mathbf{G}

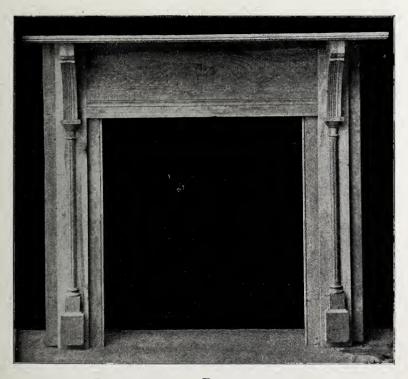
Height 4 ft. 2 in.; width, 4 ft. 10 in.

Shelf, 1½ in. thick, 10¼ in. wide, 4 ft. 10 in. long.

Width of Pilaster over all, 9½ in.

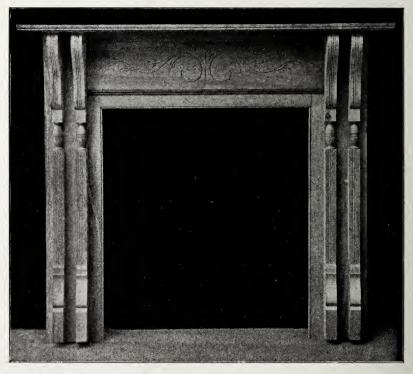
Opening, 2 ft. 9¾ in. wide, 3 ft. 2 in. high.

(Can be extended 2 in. wider.)



 \mathbf{B}

Height, 4 ft. 3 in.; width, 4 ft. 10 in. Shelf, $1\frac{1}{8}$ in. thick, $10\frac{1}{4}$ in. wide, 4 ft. 10 in. long. Width of Pilaster over all, $9\frac{1}{2}$ in. Opening, 2 ft. $9\frac{3}{4}$ in. wide, 3 ft. 2 in. high. (Can be extended 2 in. wider.) Bracket, $2\frac{1}{4}$ in. thick, 7 in. wide, 13 in. long.



 \mathbf{C}

Height, 4 ft. 3 in.; width, 4 ft. 10 in.

Shelf, 1½ in. thick, 10¼ in. wide, 4 ft. 10 in. long.

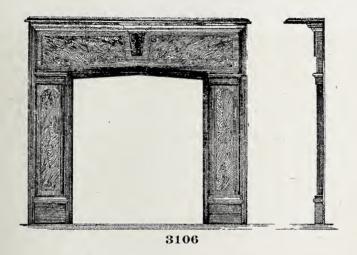
Width of Pilaster over all, 9½ in.

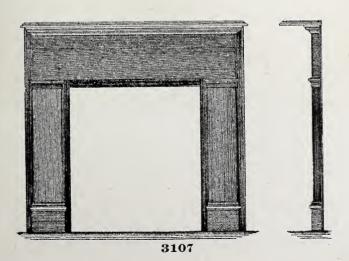
Opening, 2 ft. 9¾ in. wide, 3 ft. 2 in. high.

(Can be extended 2 in. wider.)

Brackets, 1¾ in. thick, 6-in. projection.

Beaded Pilasters, 1¾ in. square.





For net prices, see Price Guide.

HARDWOOD MANTELS.

We show on the following pages a very fine line of Hardwood Mantels.

These Mantels are all cabinet make and must not be compared with the cheap article that is usually turned out by the furniture factories. We furnish these Mantels in all of the native and foreign hardwoods, but they are carried in stock only in Oak, as stated below each cut.

Below each Mantel you will find the price complete with any of the outfits as shown on pages 352 to 357. You will note that we do not include common brick, arch bars, cement and mortar which is necessary for setting Mantels, as these can usually be bought in your own town for less money than the freight amounts to. These Mantels are all finished ready to set up. All prices quoted are for stock sizes as given under each cut, F. O. B. cars here.

Fancy woods and finishes, such as genuine Mahogany, Cherry, Bird's Eye or Curly Maple, Curly Birch, White and Gold, etc., made to order at an additional cost, depending upon Mantel wanted. Special prices on same furnished on application.

Directions for Orders or Inquiries.

- 1. State number of Mantel, and specify which outfit is wanted with same.
- 2. If Mantel is to be made out of other than plain or quarter-sawed Oak, state so.
- 3. State width of chimney breast. All of our stock Mantels are made for five feet chimney breast, and can be widened to five feet three inches by extending the wall plates. Other dimensions as given under cuts.

FIRE BRICK.

Regarding Fire Brick. Outfits H, J, L and N do not include fire brick, as same can usually be bought in your town for less than the freight would amount to, but in cases where you cannot purchase firebrick in your town, we will furnish same at \$1.60 per Mantel extra.

Outfits A, B, C and O are mounted grates, made in one piece like a stove, and have fire-clay linings, hence do not necessitate the use of any fire-brick.

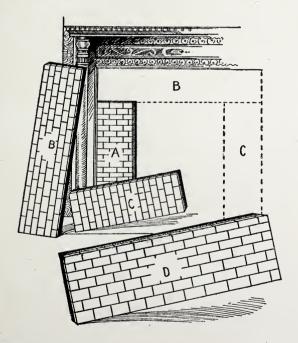
Mounting Tile in Slabs.

For out-of-town trade where the services of a skilled tile setter cannot be had, we are prepared to mount Tile Facings or Hearths in slabs all ready to set.

When furnished mounted in this manner, Tile Facings or Hearths can be set in position by anyone, and at the same time it makes an absolutely perfect and mechanical job.

Price for Mounting Tile Facings \$3 00 extra.

Price for Mounting Tile Hearths 4 00 extra.



The above illustration shows our tiling mounted in slabs, as we send it out when so ordered, all ready to place in position. "A" represents a section of Facing in position. "B" and "C" similar sections to occupy the blank spaces so marked. "D" represents the Tile Hearth.

We recommend very highly the use of Mounted Tile to those who are desirous of securing a good job.

Directions for Setting Wood Mantels, Tile and Fire-Places.

See that your chimney is well built and sound, and an arch is turned for the hearth. Put all the tile to soak in clean water. They may remain there an hour or more and then be laid out to drip. In the box with the tile may be found a diagram showing size, and how the hearth is to be laid out. Place the Mantel against the wall and mark out the hearth. Take careful measurements of the profile of Mantel, the tile opening, etc., also mark the chimney where the screws go through the Mantel to hold it in place, and remove the Mantel. Cut out the floor to the proper size and lay in the concrete or the foundation to within an inch of the floor level. The concrete may be made of gravel and common cement. (Some prefer to lay in common brick; if this is done the brick must be well soaked before laying the cement and tile on them.) Examine the diagram and lay out the hearth on the floor convenient enough to be picked up piece by piece and put in place. When the concrete has set, mix some Portland cement (one-third cement and two-thirds clean sharp sand) and place this on the concrete thick enough to raise the tile one-eighth inch above the floor. When you have the cement in smooth and level, lay the tile on it, commencing on the outside as per diagram. After the tile are all laid in and fitted nicely to place, wedge them all around to keep them from spreading and hammer them down lightly with a wood block or a smooth piece of board to the level of the floor. When you have got them all nicely in place, level and evenly spaced, mix a little of the Portland cement quite thin and wash it over the surface, working it into the joints where needed. After this has partially set wipe the tile perfectly clean with saw dust or shavings or whatever you have handy. All of the cement should be cleaned off, as it is very difficult to remove it after it has set. Drill and plug the chimney where the screws take hold to fasten the Mantel.

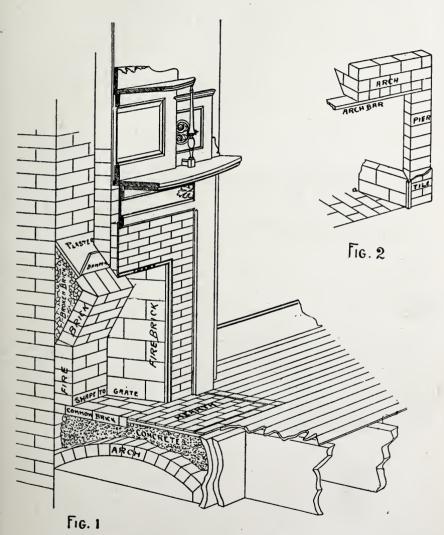
As an assistance to you in the above work, study well figure 1 on following page.

You already have the profile, etc., of the Mantel. Now study figure 2 and lay up the piers, then take the iron arch-bar, lay it across from pier to pier and build the arch on them, making it high enough to fill the opening and a trifle over. Now, the arch-bar is as high as the frame, and the piers far enough apart to allow the fire-brick to go in and the frame to fit all around. Set the grate into the fire-place to get the proper angle, and build the fire-place of the brick as shown, leaving about three-quarters of an inch play all around the grate. Use fire-clay to lay up the fire-brick with. Cut the fire-brick (See Fig. 1, a to c) on the sides so as to allow the back brick to rest against them, and draw in the sides to fit the damper. Fill in behind the inclining back with bats and mortar. All this being done leaving a space of seven-eights of an inch from the face of the masonry to the profile of the Mantel in which to put the cement and tile for the facing, except where the edge of the fire-brick is caught by the frame. Set the metal frame in place, blocking it away from the face of the masonry where necessary, and anchor it to the masonry with the wires. Mix Portland cement for the facing, half and half with clean sharp sand, and set on the facing tile as shown in figures 1 and 2, breaking joints and setting the tile so that no opening will show between them and the frame or Mantel, using care to keep them plumb and the surface even, finishing the work same as in the hearth.

Drive some wood plugs into the chimney where the screws go through the Mantel, and when the masonry and tile work is perfectly dry, screw the Mantel to place, using the wood buttons to cover up the screw holes.

Tiles can be cut, if it is necessary, by scratching the enamel with a hard, sharp steel instrument, like a cold chisel or sharpened file, and then striking them on the back, opposite the scratch, with a light hammer. The edges can be ground smooth, if wished, on a fire-brick.

The profile is the projection of the tile lining of Mantel from face of chimney and represents the distance the face of tiling must be set from face of chimney.



See preceding page for printed instructions for setting Mantels, etc.

Outfits.

Regarding Outfits. The following Outfits can be furnished with Mantels mentioned in this book. In ordering please specify which Outfit is wanted.

OUTFIT "A" consists of

Fire-Place — No. 1116 Plated Monarch Grate, 30½ in. wide, 30¼ in. high, with 24-in. basket and plated summer front.

Facing — Best quality plain enameled tile.

Hearth -60×21 in. Best quality plain enameled tile.

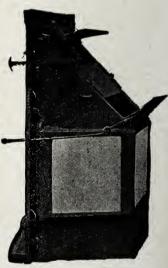
OUTFIT "B" consists of

Fire-Place — No. 1116 Plated Monarch Grate, $24\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, with 20-in. basket and plated summer front.

Facing—Best quality plain enameled tile.

Hearth — 60 x 21 in. Best quality plain enameled tile.





No. 1116 Monarch Grate.

Side view, showing Damper Arrangement.

 $30\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, 24-in. basket. $24\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, 20-in. basket.

We recommend Monarch Mounted Grates to those who desire the comforts of a furnace and the cheer of the open fire-place. They are made like a stove complete all in one plece, and do not require the services of a skilled mason to set them, as all that is necessary is to push them into the fire-place and they are ready for use. The fire-pot in the Monarch Grate is lined with heavy fire-clay lining that will not burn out, and also has latest improved shaking bottom. These Grates are supplied with double draft dampers which are operated from the front with knobs (see filustration). The damper is immediately over the fire and in opening same you heat the flue, forming a current that carries off the dense smoke. When the fire is under way you close the lower damper leaving the upper one open, and the heat is forcibly reflected into the room. We recommend the Monarch Grate for burning hard or soft coal, and as heaters they cannot be excelled.

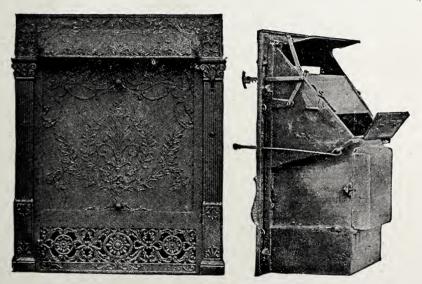
Outfits - Continued.

OUTFIT "C" consists of

Fire-Place—No. 1035 Plated Buckeye Grate, $24\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in high, with 20-in. basket and plated summer front.

Facing - Best quality plain enameled tile.

Hearth - 60 x 21 in. Best quality plain enameled tile.



No. 1035 Buckeye Grate.

Side view, showing Damper Arrangement.

 $24\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, 20-in. basket.

The Buckeye Grate which we show above is without doubt, one of the most beautiful Grates of its kind ever produced. It has all of the desirable features of the Monarch Grate, having the same damper arrangement, and also a shaking bottom. The fire-pot is lined in the back with fire-clay lining, while the sides are of very heavy iron.

These Grates being made all in one piece like the Monarch, they do not require any labor or expense in setting. While they are not quite as heavy as the Monarch Grate, still they always prove to be excellent heaters, are durable, and in all cases give perfect satisfaction.

Outfits — Continued.

OUTFIT "J" consists of

Fire-Place—No. 1338 Jewel Grate, with plated frame, 24½ in. wide, 30¼ in. high, 20-in. Berlin black basket and ash screen and plated summer front.

Facing-Best quality plain enameled tile.

Hearth-60 x 21 in. Best quality plain enameled tile.

Extra charge of \$2.00 if Double draft damper is wanted with this Oufit, but same is never included unless so ordered.



No. 1338 Jewel Grate.

The Jewel Grate which we show above, is one of the most serviceable grates made. The basket is made of heavy iron and hangs on the frame, and the fire-brick should be built to fit snugly up to the basket. The basket is so made that it is very easy to take out the ashes. For burning soft coal or wood these grates cannot be excelled.

Outfits - Continued.

OUTFIT "L" consists of

Fire-Place—No. 326 plated frame, 30½ in. wide, 30½ in. high, 24-in. Berlin black Club House basket and ash screen and plated summer front.

Facing-Best quality plain enameled tile.

Hearth-60x21 in. Best quality plain enameled tile.



No. 326 Club House Grate.

 $30\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, 24-in. basket.

To those who desire a good, large fire-place at moderate cost, we recommend the No. 326 Club House Grate, as shown above, as same has a 24-in. Club House basket, which when properly set in place and built up with fire-brick, cannot be surpassed as a heater. The above grate has the same style basket as shown in No. 68 Open Club House Grate, shown on page 356, only same is 24 in. wide instead of 20 in.

Outfits-Continued.

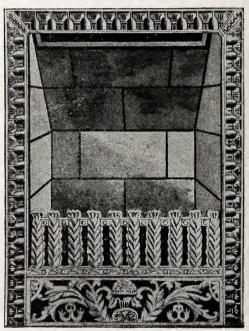
OUTFIT "N" consists of

Fire=Place—No. 68 Open Club House Grate, $24\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, with 20-in. basket and ash screen.

Facing-Best quality plain enameled tile.

Hearth-60x21 in. Best quality plain enameled tile.

Extra charge for plated summer front for above grate, \$4.50.



No. 68 Open Club House Grate.

 $24\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, 20-in basket.

The Club House Grate is one of the best low priced grates on the market. The basket sets on four legs and the fire-brick are to be built up to fit the basket snugly. These grates always give satisfaction when properly built up, but to those who have no mason in their vicinity we recommend either Outfits, A, B, C or O, as these are made in one piece like a stove, and require no labor or expense in setting them, it being only necessary to push them into the fire-place and they are ready for use.

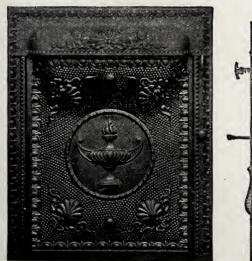
Outfits-Continued.

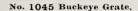
OUTFIT "O" consists of

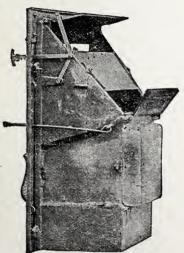
Fire-Place—No. 1045 Plated Buckeye Grate, $24\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, with 20 in. basket and with plated summer front.

Facing-Best quality plain enameled tile.

Hearth-60x21 in. Best quality plain enameled tile.



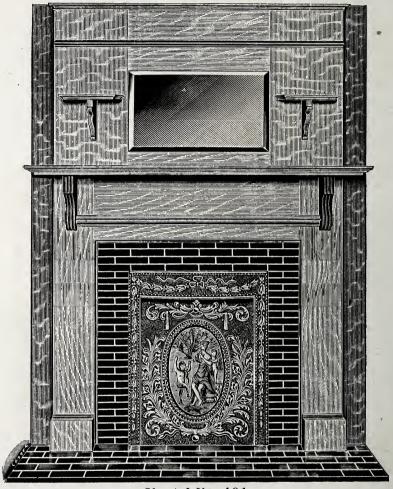




Side view, showing Damper Arrangements.

 $24\frac{1}{2}$ in. wide, $30\frac{1}{4}$ in. high, 20-in. basket.

The above grate which we show is one of the most attractive mounted grates on the market to-day. It is made all in one piece like a stove and it is only necessary to push it into the fire-place and it is ready for use. The fire-pot in this grate is lined in the back with fire-tile while the sides are heavy iron. These grates are excellent heaters and have always given perfect satisfaction.



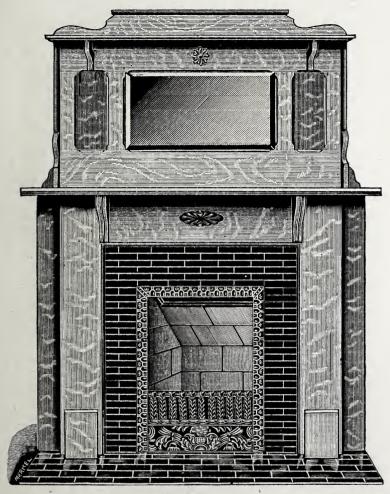
Mantel No. 401

Quartered Oak; height 76 in., width 60 in.; tile opening 36x36 in.; French bevel plate mirror 14x24 in.

Mantel only without trimm	ings\$17 00
Mantel with Outfit "B"\$50 70	Mantel with Outfit "N" \$32 00
Mantel with Outfit "C" 45 60	Mantel with Outfit "O" 39 60
Mantel with Outfit "J" 37 20	

For full description of Outfits see pages 352 to 357.

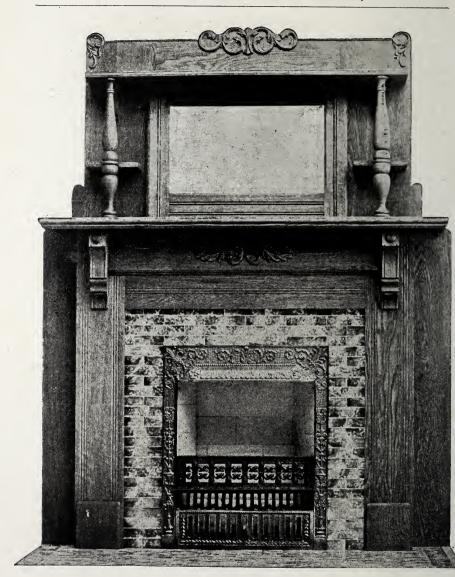
In ordering, please specify which Outfit is wanted with Mantel.



Mantel No. 402

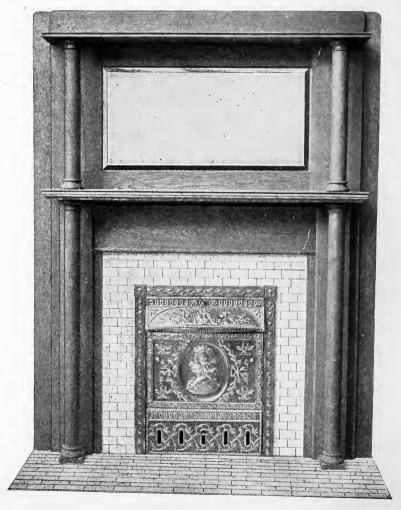
Plain Oak; height 75 in., width 60 in.; tile opening 36x36 in.; bevel plate mirror 12x30 in.

Mantel only without trimm	nings\$18 00				
Mantel with Outfit "B"\$51 70	Mantel with Outfit "N" \$33 00				
Mantel with Outfit "C" 46 60	Mantel with Outfit "O" 40 60				
Mantel with Outfit "J" 38 20					



Plain Oak; height 77 in., width 60 in.; tile opening 36x36 in.; bevel plate mirror 14x24 in.

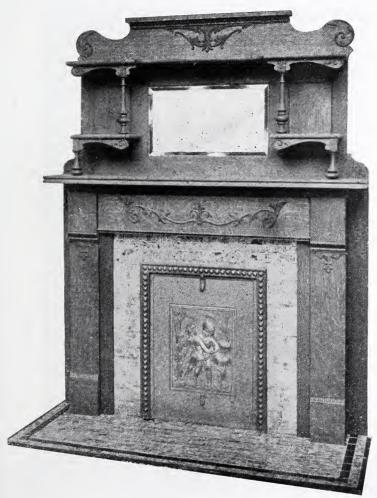




Mantel No. 405

Plain Oak; height 78 in., width 60 in.; tile opening 36 x 36 in.; bevel plate mirror 18 x 36 in.

Mantel only without trimm	lings\$25 90
Mantel with Outfit "B"\$57 10 Mantel with Outfit "C" 52 20 Mantel with Outfit "J" 44 10	Mantel with Outfit "N"\$40 80 Mantel with Outfit "O" 49 60



Plain Oak; height 77 in., width 60 in.; tile opening 36×36 in.; bevel plate mirror 14×24 in.

Mantel only without trim	nings\$26 60
Mantel with Outfit "B" \$59 50	Mantel with Outfit "N"\$43 50
Mantel with Outfit "C" 54 40	Mantel with Outfit "O" 52 60
Mantel with Outfit "J" 46 00	



Mantel No. 407

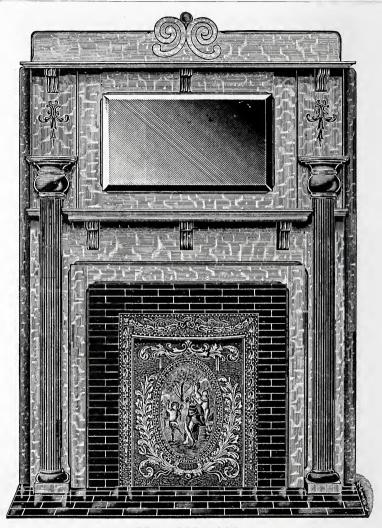
Plain Oak; polish finish; height 80 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 16×28 in.

Mantel only without trimmings\$30 00						
Mantel with Outfit "B" \$63 60	Mantel with Outfit "L" \$52 60					
Mantel with Outfit "C" 58 70	Mantel with Outfit "N" 48 20					
Mantel with Outfit "J" 51 70	Mantel with Outfit "O" 56 10					



Quartered Oak; polish finish; height 81 in., width 60 in.; tile opening 36×36 in.; French bevel plate mirror 14×24 in.

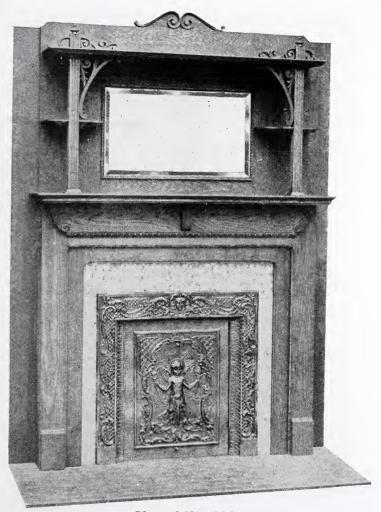
Mantel only without trim	mings\$32 50
Mantel with Outfit "B" \$65 40	Mantel with Outfit "N" \$49 40
Mantel with Outfit "C" 60 20	Mantel with Outfit "O" 57 50
Mantel with Outfit "J" 51 90	



Quartered Oak; piano polish finish; height 84 in., width 60 in.; tile opening 36×36 in.; French bevel plate mirror 18×30 in.

Mantel only without trimmings\$40 00

			-				
Mantel with Outfit	"В"	§71 60	Mantel with	Outfit	"N"	\$55	60
Mantel with Outfit	"C"	66 50	Mantel with	Outfit	"O"	63	80
Mantal with Outfit	((T))	58 10					

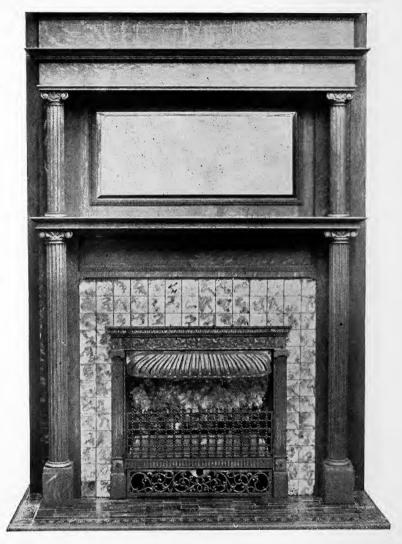


Plain Oak; polish finish; height 81 in., width 60 in.; tile opening 36×36 in.; French plate mirror 16×28 in.

Mantel only without trimm	ings\$31 90
Mantel with Outfit "B"\$65 20	Mantel with Outfit "N"\$48 80
Mantel with Outfit "C" 59 60	Mantel with Outfit "O" 56 90
Mantel with Outfit "J" 51 20	

For full description of Outfits, see pages 352 to 357.

In ordering, please specify which Outfit is wanted with Mantel. For discount, see Price Guide.



Quartered Oak; polish finish; height 86 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 16×36 in.

 Mantel only without trimmings
 \$43 10

 Mantel with Outfit "A"
 \$79 20
 Mantel with Outfit "L"
 \$65 40

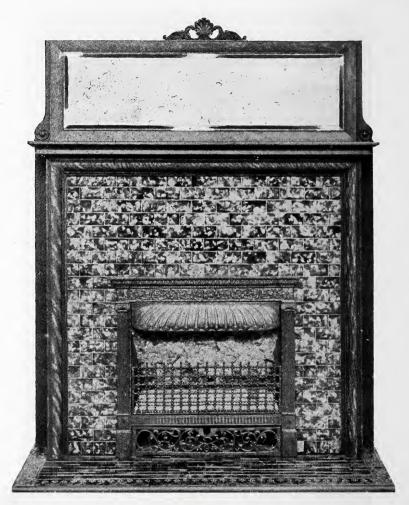
 Mantel with Outfit "B"
 76 90
 Mantel with Outfit "N"
 60 90

 Mantel with Outfit "O"
 63 40
 Mantel with Outfit "O"
 69 00



Quartered Oak; polish finish; height 85 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 16×36 in.

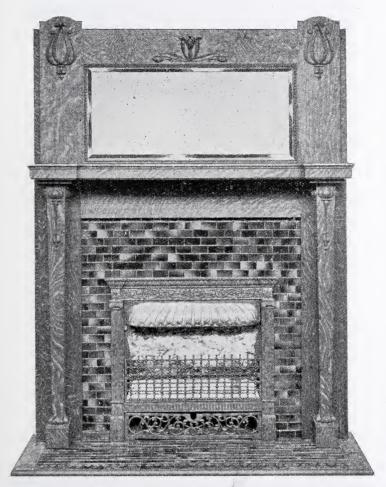
Mantel only without trim	mings \$43 10
Mantel with Outfit "A" \$79 20	Mantel with Outfit "L"\$65 40
Mantel with Outfit "B" 76 90	Mantel with Outfit "N" 60 90
Mantel with Outfit "C" 71 70	Mantel with Outfit "O" 69 00
Mantel with Outfit "J" 63 40	



Mantel No. 413

Quartered Oak; high piano polish finish; height 75 in., width 60 in.; tile opening 48×48 in.; French bevel plate mirror 14×50 in.

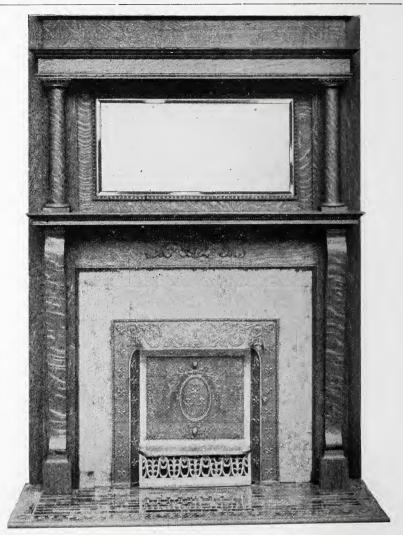
Mantel only without trim:	mings\$49 40
Mantel with Outfit "A" \$90 50	Mantel with Outfit "L"\$76 60
Mantel with Outfit "B" 88 10	Mantel with Outfit "N" 72 10
Mantel with Outfit "C" 83 00	Mantel with Outfit "O" 80 20
Mantel with Outfit "I" 77 10	



Mantel No. 414

Quartered Oak; high piano polish finish; height 80 in., width 60 in.; tile opening 42×42 in.; French bevel plate mirror 18×40 in.

Mantel only without trim	mings\$49 40
Mantel with Outfit "A"\$87 50	Mantel with Outfit "L"\$73 60
Mantel with Outfit "B" 85 10	Mantel with Outfit "N" 69 10
Mantel with Outfit "C" 80 00	Mantel with Outfit "O" 77 30
Mantel with Outfit "J" 74 10	



Quartered Oak; high piano polish finish; height 84 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 18×36 in.



Quartered Oak; high piano polish finish; height 88 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 16×38 in.

	Man	tel only	y without	trim	mings					
Mantel v	vith O	utfit ''.'	A'' \$87	40	Mantel	with	Outfit	"L"	\$73	50
Mantel v	vith O	utfit ''I	B'' 85	10	Mantel	with	Outfit	"N"	69	00
Mantel v	vith O	utfit "'	C'' 79	90	Mantel	with	Outfit	"O"	77	10
Mantel v	with O	utfit "	J" 71	50						



Quartered Oak; high piano polish finish; height 88 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 18×40 in.

Mantel only without trim	mings
Mantel with Outfit "A"\$103 00	Mantel with Outfit "L"\$89 10
Mantel with Outfit "B" 100 60	Mantel with Outfit "N" 84 60
Mantel with Outfit "C" 95 50	Mantel with Outfit "O" 92 80
Mantel with Outfit "I" 87 10	



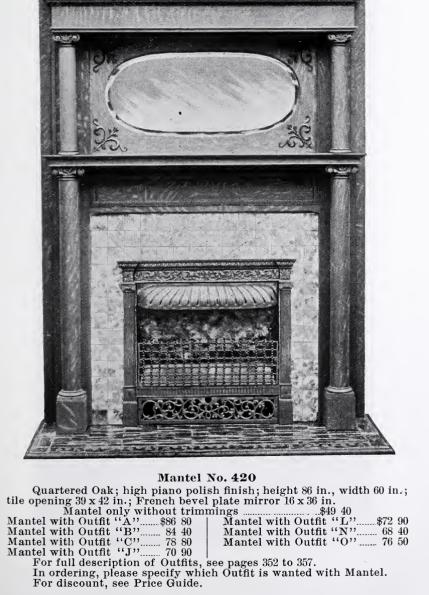
Quartered Oak; high piano polish finish; height 89 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 18×40 in.

Mantel only without trimi	nings\$81 90
Mantel with Outfit "A"\$119 20	Mantel with Outfit "L"\$105 40
Mantel with Outfit "B" 116 90	Mantel with Outfit "N" 100 80
Mantel with Outfit "C" 111 80	Mantel with Outfit "O" 109 00
Mantel with Outfit "J" 103 40	



Quartered Oak; high piano polish finish; height 88 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 20×36 in.

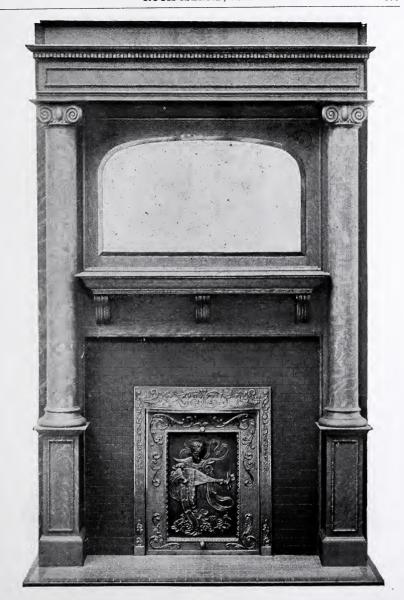
	mings\$64 40
Mantel with Outfit "A" \$101 80	Mantel with Outfit "L" \$87 90
Mantel with Outfit "B" 99 40	Mantel with Outfit "N" 83 40
Mantel with Outfit "C" 94 30	Mantel with Outfit "O" 91 50
Mantel with Outfit "J" 85 90	





Quartered Oak; high plano polish finish; height 100 in., width 60 in.; tile opening 39 x 42 in.; French bevel plate mirror 30 x 40 in.

Mantel only without trimm	ings \$119 40
Mantel with Outfit "A"\$156 70	Mantel with Outfit "L"\$142 90
Mantel with Outfit "B"	Mantel with Outfit "N" 138 40
Mantel with Outfit "C"	Mantel with Outfit "O" 146 50
Mantel with Outfit "J" 140 90	



Quartered Oak; high piano polish finish; height 96 in., width 60 in.; tile opening 39
42 in.; French bevel plate mirror 22 x 38 in.

Mantel only without trimmings \$\ \\$97 50

Mantel with Outfit "A" \$\ \\$134 90 Mantel with Outfit "L" \$\ \\$110 50

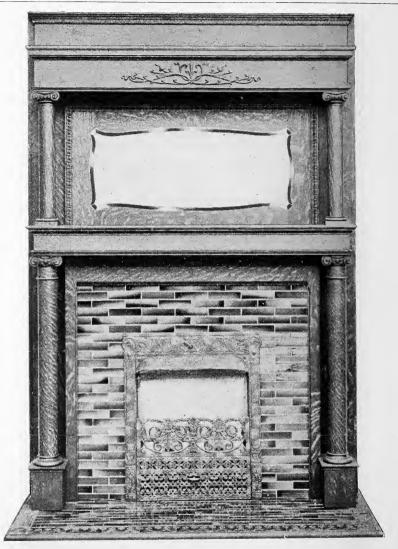
Mantel with Outfit "B" 132 50 Mantel with Outfit "N" 116 50

Mantel with Outfit "J" 127 40 Mantel with Outfit "O" 124 60

Mantel with Outfit "J" 19 00

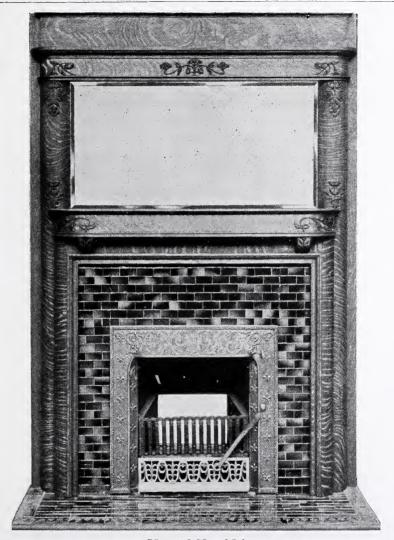
For full description of Outfits, see pages 252 to 357.
In ordering, please specify which Outfit is wanted with Mantel.

For discount, see Price Guide.



Quartered Oak; piano polish finish; height 88 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 16×38 in.

Mantel only without trim	mings\$52 50
Mantel with Outfit "A" \$88 60	Mantel with Outfit "L" \$74 70
Mantel with Outfit "B" 86 30	Mantel with Outfit "N" 70 30
Mantel with Outfit "C" 81 10	Mantel with Outfit "O" 78 40
Mantel with Outfit "J" 72 80	

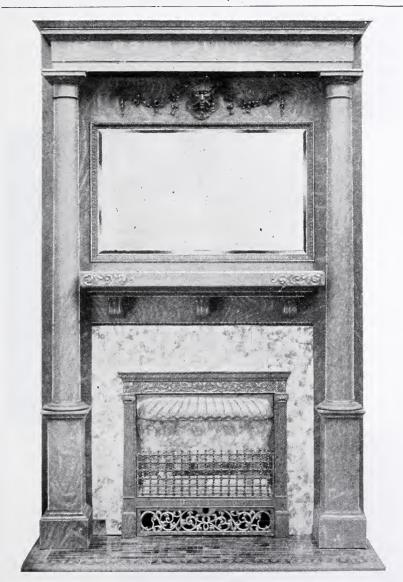


Mantel No. 424



Mantel No. 425

Quartered Oak; polish finish; height 84 in., width 60 in.; tile opening 39×36 in.; French bevel plate mirrors 14×50 and 16×28 in.



Quartered Oak; high piano polish finish; height 93 in., width 60 in.; tile opening 39×42 in.; French bevel plate mirror 24×40 in.



No. 5

Ash Pit Cover, 8 in. long, 6 in. wide; works antomatically.

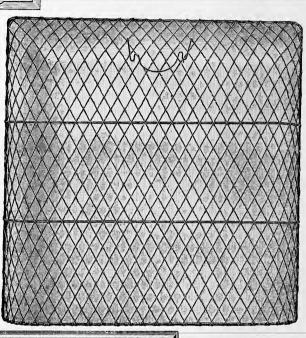
Price\$1	20
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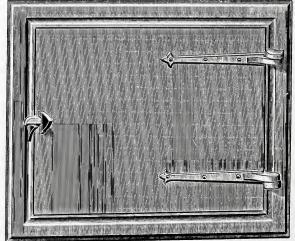
Spark Guards, 24 x 30 in.

Each..\$2 80

Spark Guards, 30×30 in.

Each..\$3 00





No. 3

Ash Pit Door, 13 in. long, $10\frac{1}{2}$ in. wide.

Price....\$3 40

Floor Tiling.

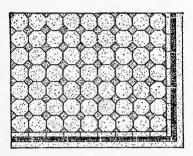


Fig. No. 1

The above illustration shows White Vitreous Floor Tile, 3×3 Octagons, with $1^1/_{16}\times1^1/_{16}$ Light Blue Dots and with Border Strips of Blue and White, at 80 cents per square foot.

Or, we can furnish the above pattern, same sizes, in Eucaustic Floor Tile, Buff Octagons, with either Red or Blue Dots and suitable Border Strips, at 50 cents per square foot.

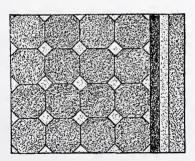


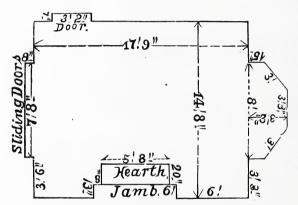
Fig. No. 2

The above illustration shows Eucaustic Floor Tile, $4\frac{1}{4} \times 4\frac{1}{4}$, Buff Octagons, with $1\frac{1}{2} \times 1\frac{1}{2}$ Red or Blue Dots, with Border Strips of suitable color, at 50 cents per square foot.

PARQUETRY.

We show, on the following pages, some designs for Parquetry Floors. The impression prevails that Parquetry Floors are a very expensive luxury only to be afforded by the wealthy, and therefore its advantage of healthfulness, cleanliness and comfort are to be possessed by the comparative few. In view of this erroneous impression, we have put the price on these goods so low that even people in moderate circumstances can enjoy the advantage of Parquetry Floors at the cost of an ordinary carpet. Our goods can be laid over any floor where the ordinary carpets or oil cloth can be used, and are very much cheaper in the end, as the first cost is but little more, and they will last almost as long as a house.

Any carpenter or cabinet maker can lay these goods, as we furnish a plan for each floor, and printed instructions for the laying and finishing.



Directions for Measuring Rooms.

Draw a plan the shape of the room, showing all the doors, windows, recesses, length and projection of hearthstone, etc. (See cut). Give the full length of room—17 ft. 9 in.; width, 14 ft. 8 in. (better measure the width of both ends of the room); length of hearth, 5 ft. 8 in.; projects from the wall line, 2 ft. 9 in.; also bay window as shown; distance from hearth to end wall, 6 ft.; sliding doors, 7 ft. 8 in. x 8 in. Measure windows and doors, say 3 ft. or 4 ft. long, and they deflect 6 in., or whatever they may, from the line of the baseboard.

The prices we give on the following pages are necessarily only approximate, therefore, if you are in the market for Parquetry we would suggest that you send us measurements of the room as given above, and give us the number of Plate that you desire to utilize and we will send you estimate on same promptly.

List Price of Finishing Material.

Interior Hard Wax Finish brings out the contrasting colors of the different woods. It will not scratch or deface easily, and any stains are readily removed. We quote same in self-sealing cans, 1, 2, 4 and 8 lbs. Per pound, 60c.

Paste Wood Filler, in cans, 2, 5 and 10 lbs. Per pound, 15c.

Parquet-lac; quart, 80c.; half-gallon, \$1.50; gallon, \$2.70.

Weighted Floor Brushes (25 lbs.), which are a necessity for the keeping of Polished Hardwood Floors in good condition, we quote at \$4.00.

Parquetry Borders and Strips.

	Parquetry Borders and Strips.				
5-	le in. thick; can be used in connection with wood carpet, parquetry fields or plain floor.	Inches Wide.	Price.	Inches Wide.	Price.
	Oak, Quartered, White	1½	\$0 014	2	\$0 01½
6 [Maple	15	13	2	2
3	Cherry	1½	2	2	3
151/2	Oak, Maple, Cherry	6	12	8	16
75	Oak, Maple, Mahogany	8	28	1	ers Each. 9 28
71	Oak, Maple, Cherry	8	24		28
96	Oak, Maple, Mahogany	. 10	28		35
100	Oak, Maple, Cherry	. 10	28		28
93	Oak, Mahogany	. 10	30		35
105	Oak, Maple, Mahogany Borders are made in le desirab	,	40 ft., a	nd to a	52 ny

Parquetry Floors.

Wood Carpet.

We show on this page, and on the following page, Parquetry Floors that have in the center wood carpet, which is also termed, "Roll Goods." This wood carpet consists of Strips $^5/_{16}$ of an inch thick, which are firmly cemented on strong Cotton Cloth backing, and because these goods are rolled up when being shipped, they are also called roll goods. Roll goods are usually put up in bundles of 5 yards.

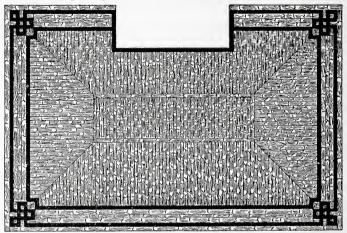


Plate No. 1

Plate No. 1 shows a strip border of Oak and Cherry. The center shows Quarter-Sawed Oak wood carpet.

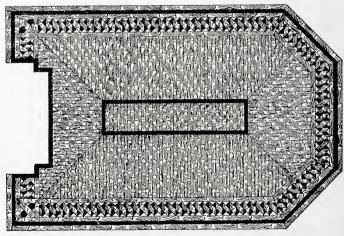


Plate No. 2

Price per square foot......For colors of wood, see pages 133 to 136. For discount, see Price Guide.

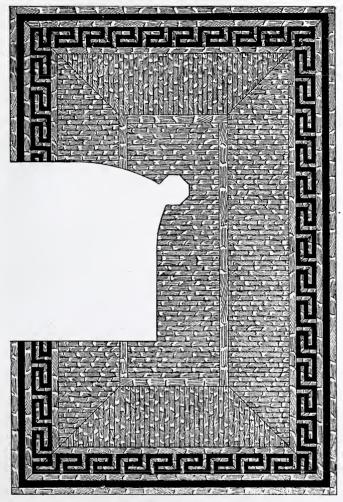


Plate No. 3

The above plan shows Wood Carpet center, with Border No. 93, 10 in., Oak and Mahogany, using a strip of 2-in. Cherry and one of 2-in. Oak at wall line.

For discount, see Price Guide.

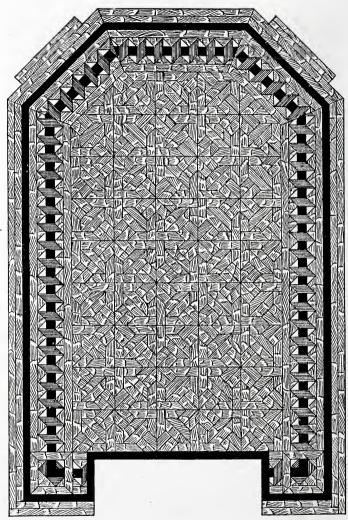


Plate No. 4

This plate shows Field No. 763, composed of Quartered Oak; Border No. 103, 12 in., Oak, Maple, Walnut and Cherry with 2-in. strip of Walnut and 4 in. of Oak at wall line.

We furnish full detailed working plan for each floor, so that any

carpenter or cabinet maker can lay our goods.

Parquetry is made 5/16 in. thick, and is usually shipped in slabs 2 ft. wide by 4 ft. long, securely crated.
For colors of wood, see pages 133 to 136.

For discounts, see Price Guide.

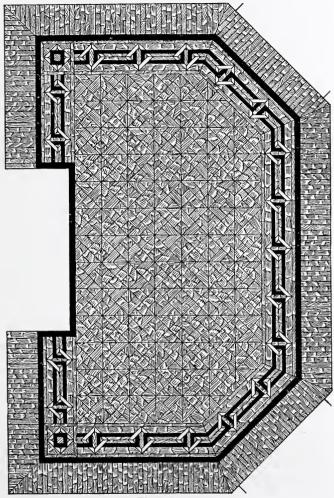


Plate No. 5

This plate shows Field No. 702, Quartered Oak; Border No. 92, 10 in. Oak, Maple and Mahogany, with $1\frac{1}{2}$ -in. strip of Cherry and 9 in. of Oak Wood Carpet at wall line.

Our Floors are adapted to any shape room. They are economical and healthful as well as handsome. No stains whatever are used in their manufacture.

For colors of wood, see pages 133 to 136. For discount, see Price Guide.

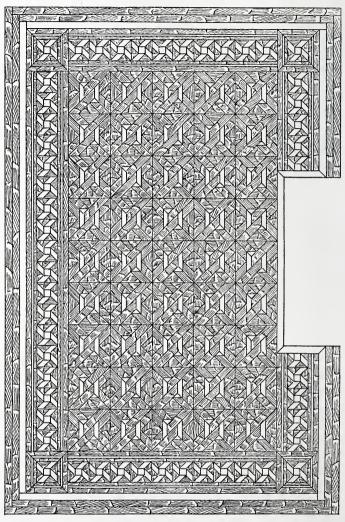
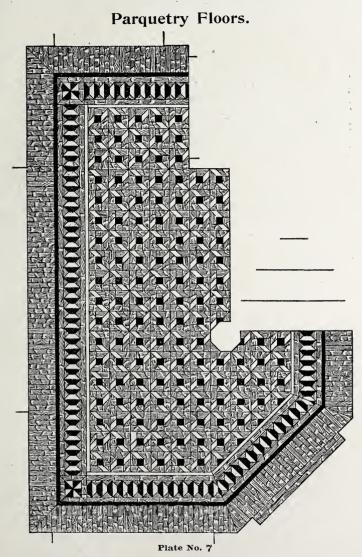


Plate No. 6

This plate shows Field No. 750, Oak and Maple; Border No. 115, 12-in. Oak, Maple and Mahogany, with 2 in. of Maple and 4 in. of Oak along wall.

fact, Hardwood floors are best for hard service.

For colors of wood, see pages 133 to 136. For discount, see Price Guide.



This plate shows Field No. 760, Oak, Maple and Mahogany, with Border No. 75, 8 in., Oak, Maple and Mahogany, using 1½ inches of Cherry and 9 in. of Oak Wood Carpet at wall-line.

Approximate price, 35 cents per square foot.

Our Floors when laid are permanent and will last a life-time.

For colors of wood, see pages 133 to 136. For discount, see Price Guide.

STORE DOORS AND STORE FRONTS.

We show in this section some new plain Store Fronts to meet the increasing demand. We have listed these plain as well as the more expensive designs, with the Doors, Sash and Transoms 1¾ inch thick, Posts, etc., in proportion, and you will note prices given are very low. It is impracticable to quote these Fronts glazed, on account of the fluctuating glass market, thus when in need of estimates on Store Fronts, including glazing, write for prices. In case of the openings stated not filling your requirement, we will make price proportionate. We are in a position to get this class of work out quickly. When ordering, it is best to send ground plan.

Store Doors.

Solid Moulded Panels.

No. 1000

Size	Unglazed per Pair 1% inch	Glazed D. S. Two Lights each Door 1% inch	Unglazed per Pair 1¾ inch	Glazed D. S. Two Lights each Door 1¾ inch
Ft. In. Ft. In. 5 0 x 7 0 7 6 8 0 8 6 6 0 x 7 6 8 0 8 6 9 0	\$ ets.	\$ cts.	\$ ets.	\$ cts.
	10 75	18 20	17 15	24 60
	12 20	21 35	19 70	28 85
	13 60	-23 00	22 40	31 80
	16 25	26 70	26 55	37 00
	13 55	26 15	21 65	34 25
	14 80	27 40	24 20	36 80
	16 45	30 85	27 35	41 75
	17 75	32 15	30 45	44 85

For Doors 2½ inches thick, add 60% to 1¾-inch list.

Above Doors are not made for Shutters.

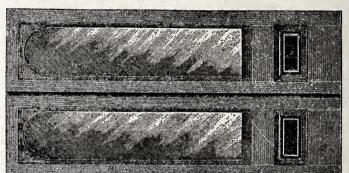
No. 1001
(For Shutters.)

	Per Pair Unglazed 1% Thick		Per Pair Unglazed 1¾ Thick		Amounts to add to List Price of
	Sash Rabbeted on for Shutters	With Shutters Fitted and Trimmed	Sash Rabbeted on for Shutters	With Shutters Fitted and Trimmed.	Store Doors for Glazing D. S. Glass Two Lights each Door
Ft. In. Ft. In. 5 0 x 7 0 7 6 8 0 8 6 9 0 6 0 x 9 0	\$ cts. 14 10 15 55 16 95 19 10	\$ ets. 19 60 21 45 23 40 25 75	\$ ets. 20 50 23 05 25 75 29 40 32 70 35 00	\$ ets. 26 00 29 00 32 20 36 05 39 85 43 60	\$ ets. 6 50 8 30 8 30 9 40 10 40 14 40

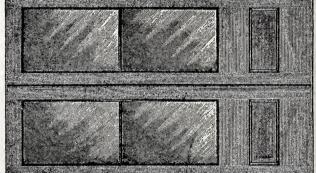
All Store Doors are made without Shutters, unless otherwise ordered. For Doors 2½ inches thick, add 60% to 1¾-inch list.

Subject to A Quality Door Discount. See Price Guide.

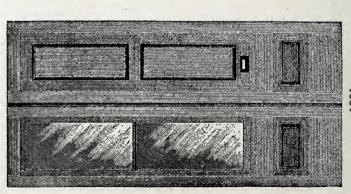
Store Doors.



1002



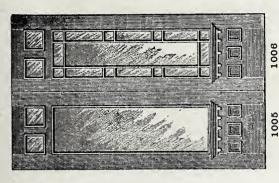
1000



1001

Quantities affect prices very much. If in need of a quantity of these Doors, ask for special price. For List Price on No. 1002, add \$4.50 to list on style No. 1000. For List Prices on Nos. 1000 and 1001, see page 395.

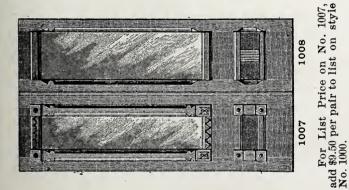
Store Doors



For List Price on No. 1005, add \$8.00 per pair to list on style No. 1000.

For List Price on No. 1006, add \$9.50 per pair to list on style No. 1000.

For List Price on No. 1008, add \$7.50 per pair to list on style No. 1000.

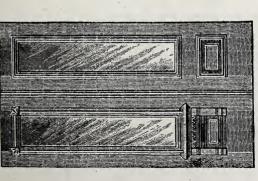


1004

1003

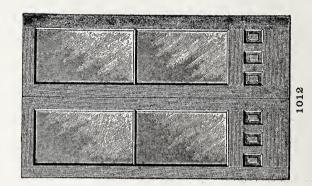
For List Price on No. 1003, add \$9.50 per pair to list on style No. 1000.

add \$6.50 per pair to list on style No. 1000. For List Price on No. 1004,

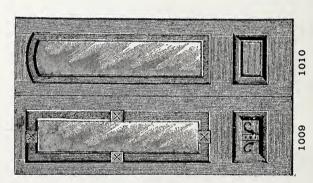


Quantities affect prices very much. If in need of a quantity of these Doors, ask for special price.

Store Doors.



For List Price on No. 1012, add \$3.00 per pair to list on style No. 1000.



For List Price on No. 1009, add \$7.50 per pair to list on style No. 1000.

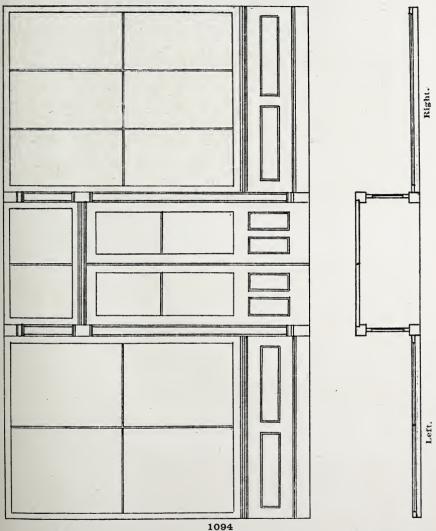
For List Price on No. 1011, \$8.50 per pair to list on style

add \$8.50 per pair to list on No. 1000.

1011

For List Price on No. 1010, add \$5.50 per pair to list on style No. 1000.

If in need of a quantity of these Doors, ask for special price. Quantities affect prices very much.

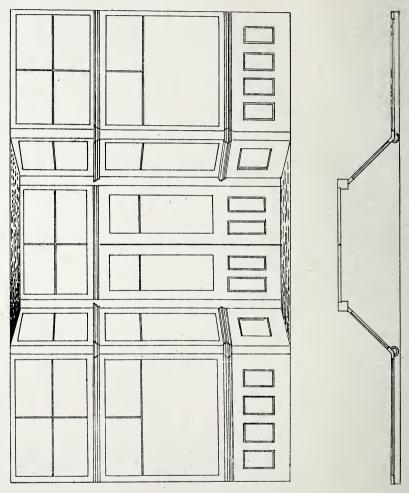


Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, Transom Bar, Transom, Paneling, Sills above, Show and Recess Sash, Door and Angle Posts. No Glazing.

Price, either style, Right or Left......\$70 00

Glazing priced upon application.

Other sizes proportionate to above.



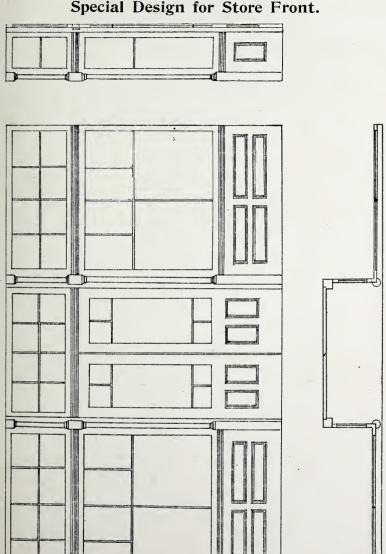
1095

Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, Paneling, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts. No Glazing.

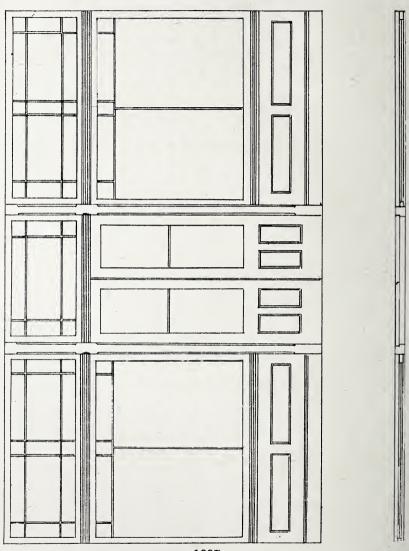
Price \$80 00

Glazing priced upon application.

Other sizes proportionate to above.



1096

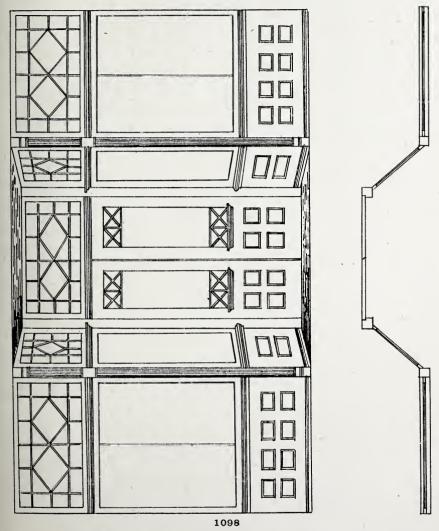


1097

Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, Paneling, Sills above, Show Sash, Transom Bars, Transoms, and two Posts. No Glazing.

Price.....\$90 00

Glazing priced upon application. Other sizes proportionate to above. Price subject to discount. State if White Pine or Cypress is wanted.

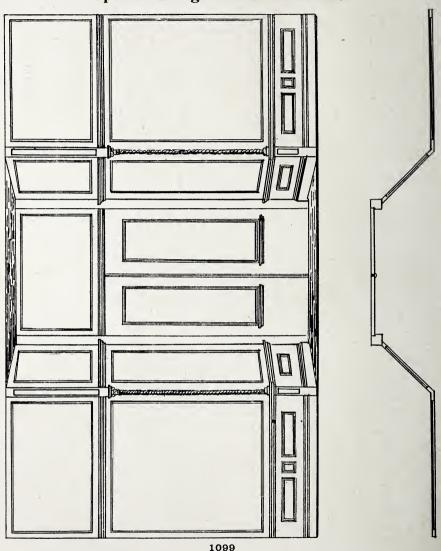


Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, Paneling, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts. No Glazing.

Price\$125 00

Glazing priced upon application.

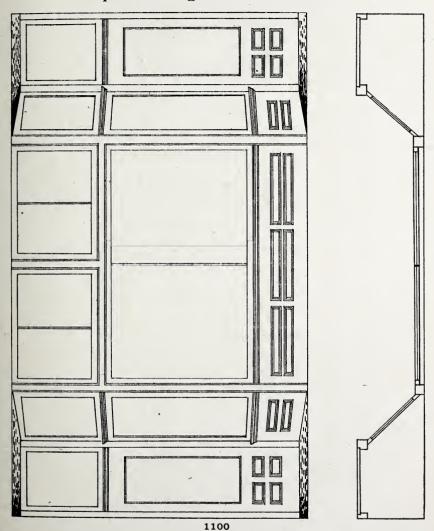
Other sizes proportionate to above.



Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, Paneling, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts. No Glazing.

Glazing priced upon application.

Other sizes proportionate to above.

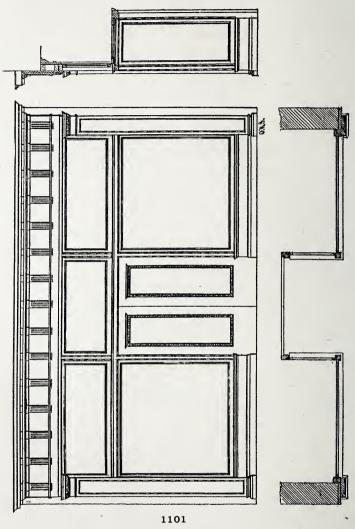


Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Doors, Paneling, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts. No Glazing.

Price ______\$95 00

Glazing priced upon application.

Other sizes proportionate to above.

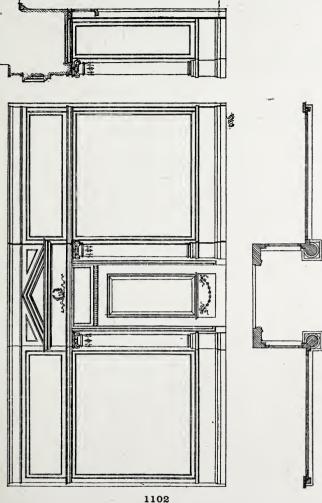


Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, moulded Bases, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angel Posts, two end Wall Columns, also Bracket Cornice. No Glazing.

Price \$150 00

Glazing priced upon application.

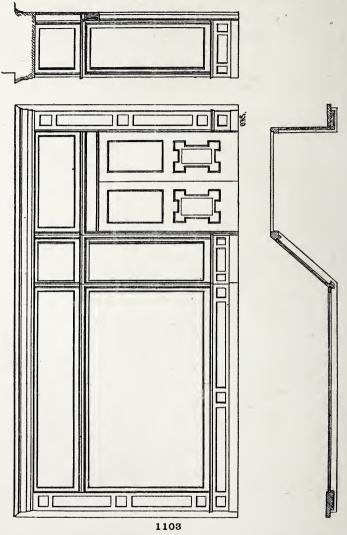
Other sizes proportionate to above.



Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Door, moulded Bases, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door Posts, Angle Ionic Cap Columns with boxed and paneled Pediment above, also Cornice. No Glazing.

Price

Glazing priced upon application.

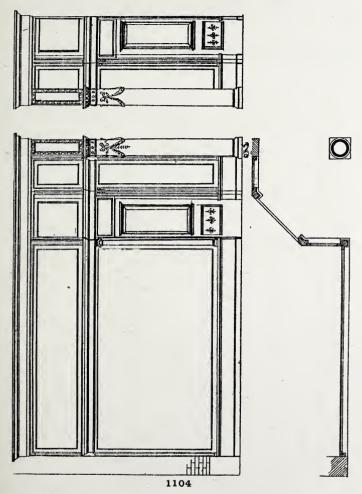


Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, Paneling, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, two paneled Wall Columns, also Cornice. No Glazing.

Price......\$115 00

Glazing priced upon application.

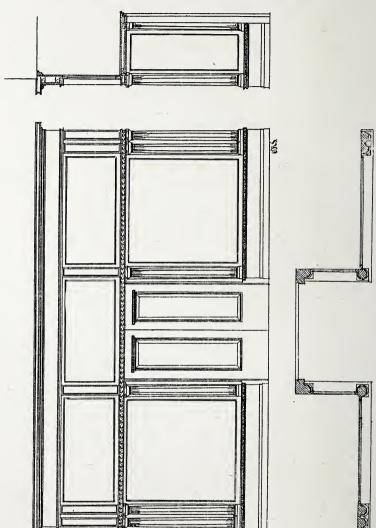
Other sizes proportionate to above. .



Opening 18 ft. between Walls, 11 ft. from Sill to Lintel, including Door, moulded Rases, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, Turned shaft Column, with boxed Head 11 ft. high over all, also Cornice. No Glazing.

Glazing priced upon application.

Other sizes proportionate to above.

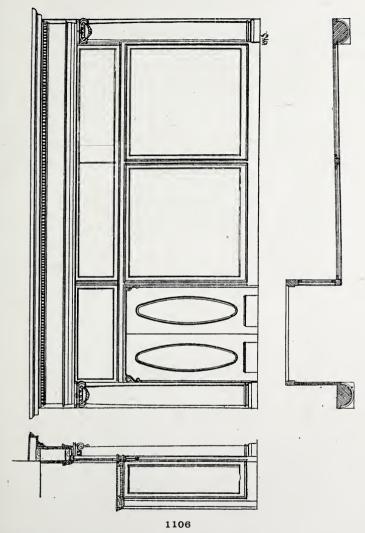


1105

Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, moulded Bases, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, two Pr. end Columns, also Cornice. No Glazing.

Price \$170 00

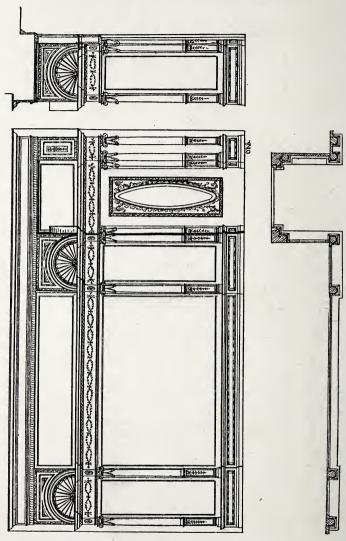
Glazing priced upon application.
Other sizes proportionate to above.
Price subject to discount. State if White Pine or Cypress is wanted.



Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, moulded Bases, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, two 11 ft. high Ionic Cap Wall Columns, also Cornice. No Glazing.

.....\$170 00

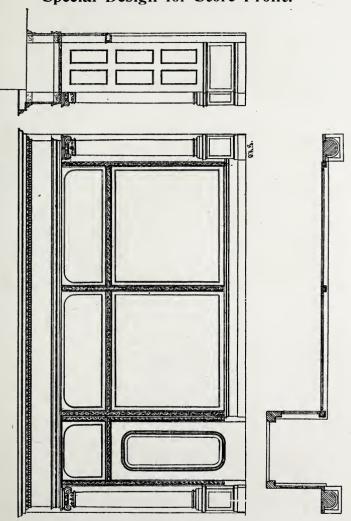
Glazing priced upon application.



1107

Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Door, Paneling, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door Posts, end and intermediate Columns with boxed Bases, ornamental Heads over narrow Show and Recess Openings, paneled Head over end Column at Entrance, also Cornice. No Glazing.

Glazing priced upon application. Other sizes proportionate to above. Price subject to discount. State if White Pine or Cypress is wanted.

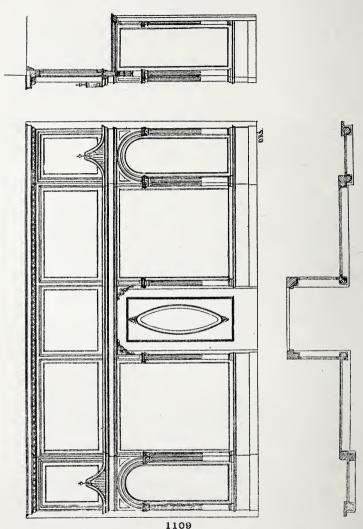


1108

Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Door, moulded Bases, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, Mullion and end hanging Stile, two Wall end Ionic Cap Columns, Side and Soffit Panel, also Cornice. No Glazing. Price

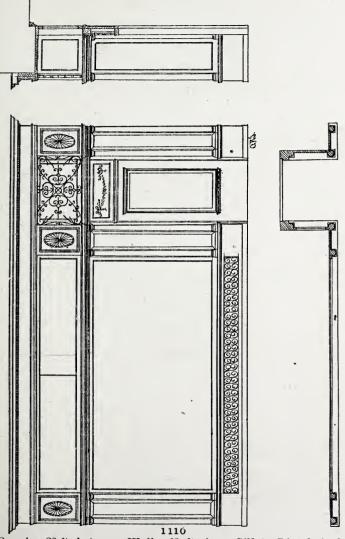
\$220 00

Glazing priced upon application.
Other sizes proportionate to above.
Price subject to discount. State if White Pine or Cypress is wanted.



Opening 20 ft. between Walls, 11 ft. from Sill to Lintel; including Door, moulded Bases, Sills above, Show and Recess Sash, Transom Bars, Transoms, Mullions, Door and Angle Posts, Brackets, Ionic Cap Columns on either side of Front with circle paneled ornamental Heads, also Cornice. No Glazing.

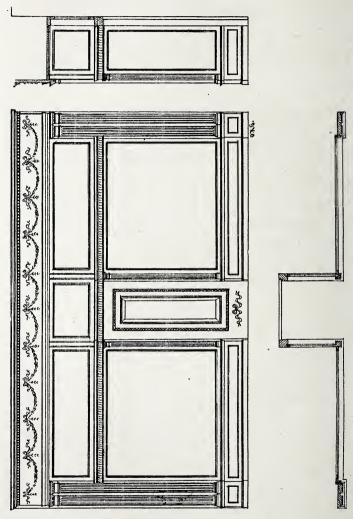
Glazing priced upon application.



Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Door, plain Bases with Sash to be hinged on inside of Metal Grille, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, front Columns, vertical Panels with boxed Heads above, also Cornice, no Metal-work whatever included. No glazing.

Price \$160 00

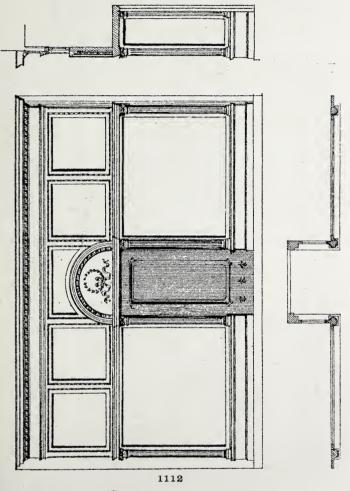
Glazing priced upon application.



1111

Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Door, Paneling, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, end Wall Columns, also Cornice. No Glazing.

Glazing priced upon application.



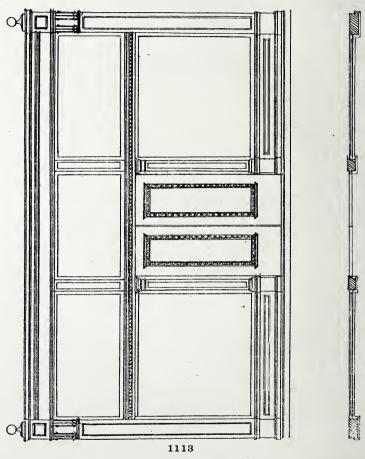
Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Door, moulded Bases, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, end Columns, ornamental Head over Entrance, also Cornice. No Glazing.

Price \$200 00

Glazing priced upon application.

Other sizes proportionate to above.

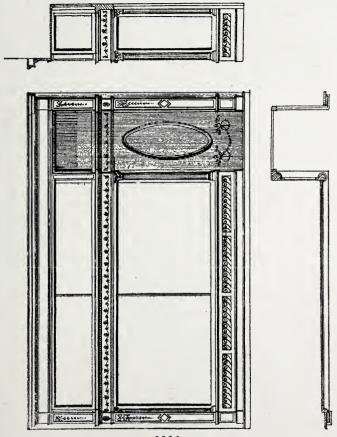




Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Pr. Doors, Paneling, Sills above, Show Sash, Transom Bars, Transoms, two Door Columns and two paneled end Columns with Bracket Head, also Cornice and turned top Stop Blocks. No Glazing.

Glazing priced upon application.

Other sizes proportionate to above.



1114

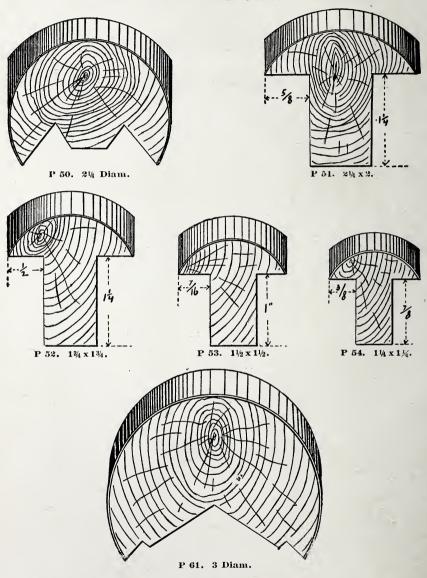
Opening 20 ft. between Walls, 11 ft. from Sill to Lintel, including Door, plain Bases with Sash to be hinged on inside of Metal Grille, Sills above, Show and Recess Sash, Transom Bars, Transoms, Door and Angle Posts, two paneled ornamental end Columns, also Cornice. No Metal-work included. No Glazing.

Price\$200 00

Glazing priced upon application.

Other sizes proportionate to above.

Metal Bars for Sash and Store Fronts with Wood Core.

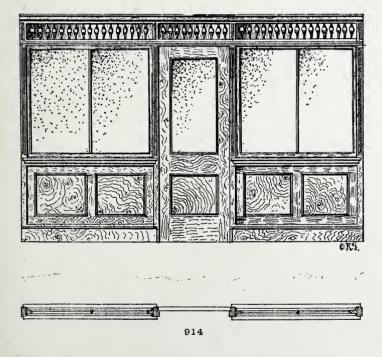


List Price per 100 Feet.

P 50, \$128 00; P 51, \$48 00; P 52, \$40 00; P 53, \$34 00; P 54, \$27 00; P 61, \$240 00 Prices subject to discount.

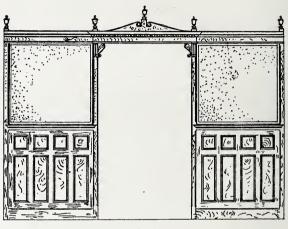
Office Partition.

We show, on the following pages, some Office Partitions and Office Railings. We have special facilities for getting out anything in this line to your entire satisfaction.

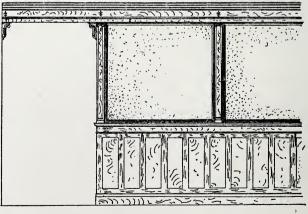


When inquiring price, or ordering, give width and height of Partition and state kind of wood.

Office Partitions.



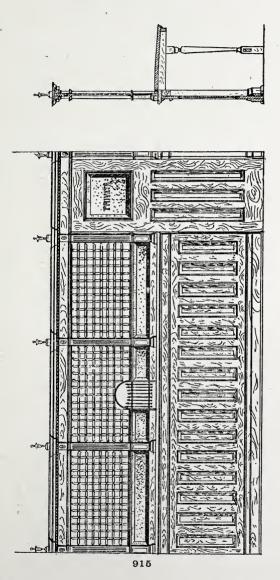
927



928

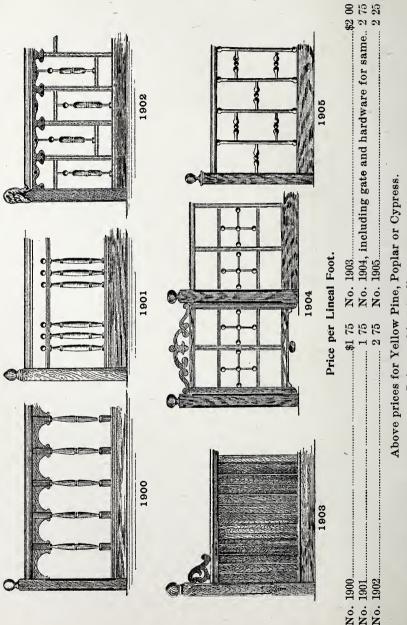
When inquiring price, or ordering, give width and height of Partition and state kind of wood.

Office or Bank Partition.



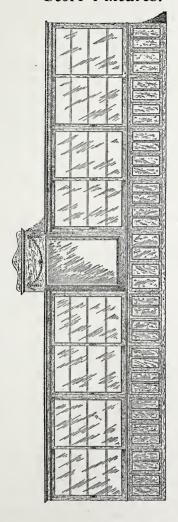
When inquiring price, or ordering, submit ground plan, marking dimensions, width and height, and state kind of wood.

Office Railings.



Prices subject to discount.

Store Fixtures.

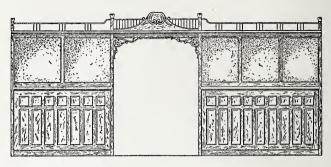




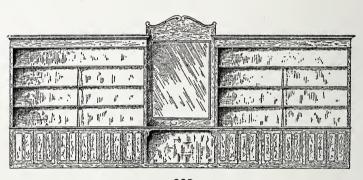
900

When inquiring price, or ordering, submit ground plan, giving dimensions and state kind of wood.

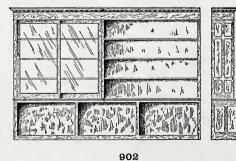
Store Partition and Fixtures.

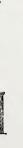


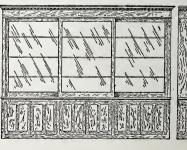
901



903



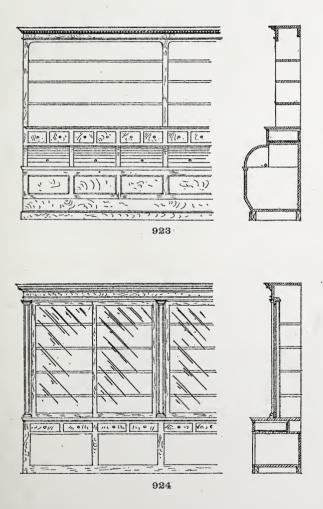




904

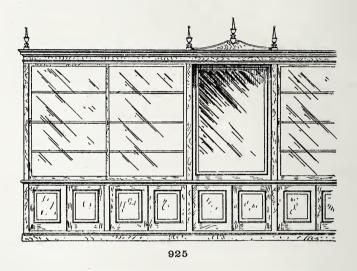
When inquiring price, or ordering, submit ground plan, giving dimension and state kind of wood.

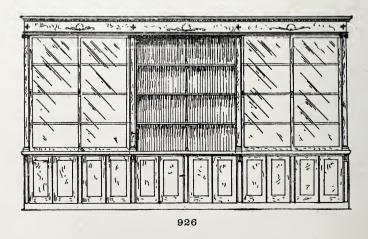
Store Fixtures.



When inquiring price, or ordering, submit ground plan, giving dimensions and state kind of wood.

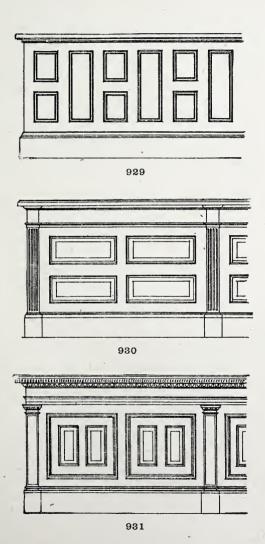
Store Fixtures.





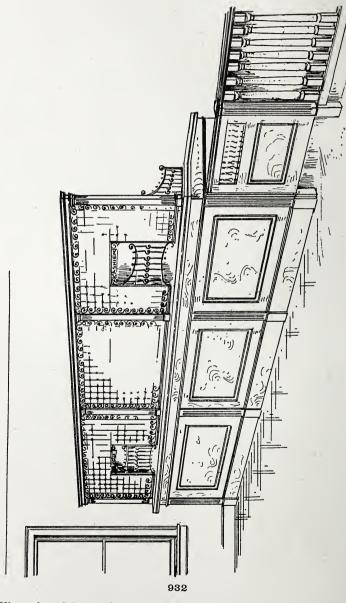
When inquiring price, or ordering, submit ground plan, giving dimensions and state kind of wood.

Counters.



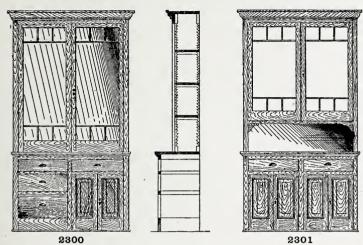
When inquiring price, or ordering, submit ground plan, giving dimensions and state kind of wood.

Counter.



When inquiring price, or ordering, submit ground plan, giving dimensions and state kind of wood.

Kitchen Cupboard No. 2300. China Closet No. 2301.

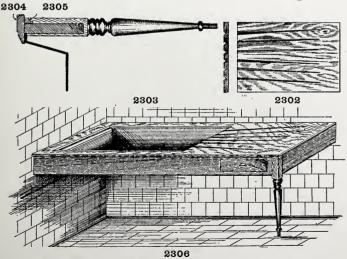


No. 2300.

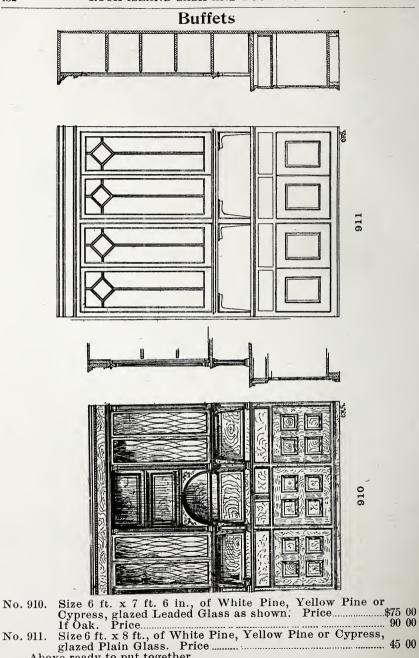
No. 2301. Glass. Price.....

Above ready to put together. Prices subject to discount.

Suggestion for a Sink Trimming.

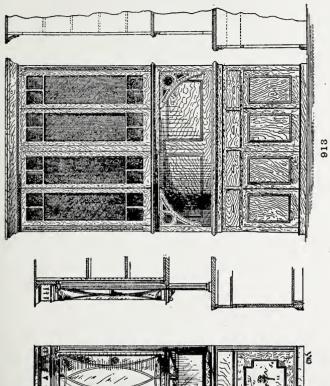


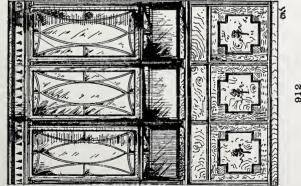
For net-prices on No. 2306, comprising Nos. 2302, 2303, 2304 and 2305, see Price Guide.



Above ready to put together. Prices subject to discount.

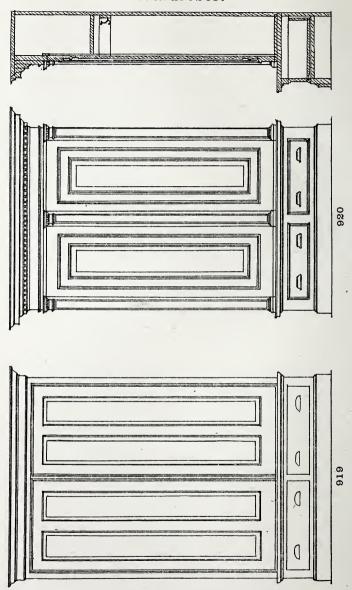
China Closets.





No. 912. Size 6 ft. x 7 ft. 6 in. of White Pine, Yellow Pine or Cypress, glazed Plain Glass, also beveled plate Mirrors as shown. Price \$80 00 If Oak. Price 95 00

Wardrobes.



No. 919. Size 5 ft. x 8 ft. of White Pine, Yellow Pine or Cypress..\$32 00

No. 920. Same size and kind of wood as No. 919 65 00

Above ready to put together. Prices subject to discount.

Cupboards. 922 921

No. 921. Size 5 ft. x 8 ft., of White Pine, Yellow Pine or Cypress.

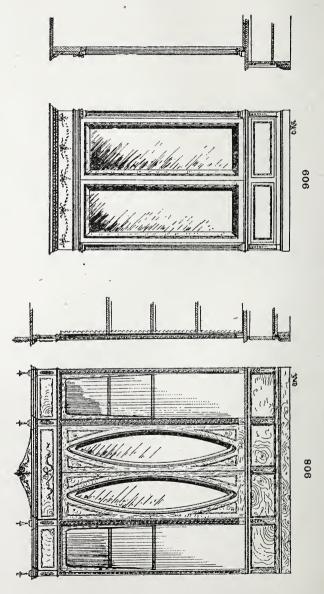
Price \$32.00

No. 922. Same size and kind of wood as No. 921. Price 32 00

Above ready to put together.

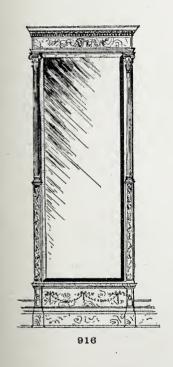
Prices subject to discount.

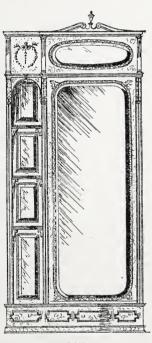
Book Cases.



When inquiring price, or ordering, give dimensions and state kind of wood.

Stationary Looking Glasses.

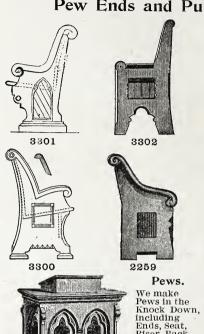




917

When inquiring price, or ordering, give dimensions and state kind of wood.

Pew Ends and Pulpits.





3303



3275

Ends, Seat, Riser, Back and Back-Rail and sell com-plete or in parts. Seats and Backs made straight or





Pulpits.

curved.

Pulpits in the Knock Down or put up, nicely bundled and wrapped so as to reach destination in good condition.



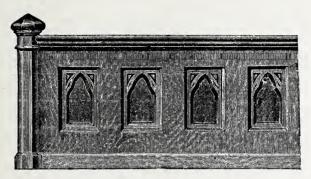
3276

Pew Ends.

No. 3301 each, \$3	50 No. 3300	each, \$3 00			
No. 3302 each, 2	00 No. 2259	each, 2 00			
No. 3303each, 2	00 No. 2260	each, 2 00			
Pulpits.					
No. 3275 each, \$25	00 No. 3276	each, \$21 50			
No. 3277each, 19	50 No. 3280	each, 18 00			
Above prices for Yellow P	ine, Cypress or	Poplar, in the white (not			
varnished).	, , ,	4 /			

Prices subject to discount.

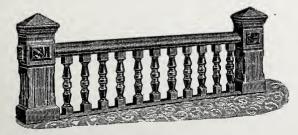
Altar Railing.



3310



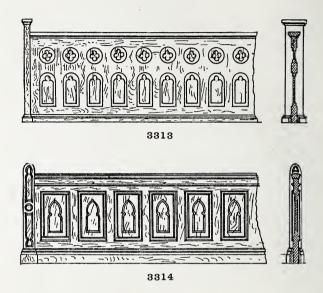
3311

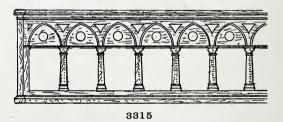


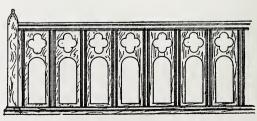
3312

When inquiring price, or ordering, submit ground plan, giving dimensions and state kind of wood.

Pew Fronts and Chancel Railings.







3316

When inquiring price, or ordering, submit ground plan, giving dimensions and state kind of wood.

GLASS.

We show on the following pages some Fancy Glass which we are in a position to furnish promptly. For Leaded Art Glass, Leaded Bevel Plate Glass and Mitre Bevel Plate Glass, we respectfully invite your attention to supplement to this catalogue in the shape of an attractive wall hanger. You will find a very nice variety of designs to select from and which are low priced. In this connection we add that we can also fill your wants for Plain Window Glass, Plate Glass, both plain and beveled edge, Ground Glass, Wire Glass for skylights and also the different kinds of Colored Glass such as Cathedral, Ondoyant, Colonial, etc., and when in need of anything in this line, submit list of requirements for special low prices.

Ornamental Glass.



4800

White Chipped, 34 cents square ft.



4801

Enameled Glass, Clear, 27 cents square ft.; Obscure, 31 cents square ft.



4802

Enameled Glass, Clear, 27 cents square ft.; Obscure, 31 cents square ft.

Fancy Numbers and Letters.



6789



4803

Price, including glass and numbers, 75 cents square ft.

4804

Sand Blast numbers, 20 cents each; Plain Glass, extra, at prevailing Window Glass discount. 4805

Price, including glass and numbers, 75 cents square ft.

BOOK-KEEPER

PRIVATE



4806

4807

4808

Sand Blast Letters, like 4806, 4807, 4808, 20 cents each; Plain Glass, extra, at prevailing Window Glass discount.

Sand Blast Border Lights.

डाडाडाडा



4809 4810



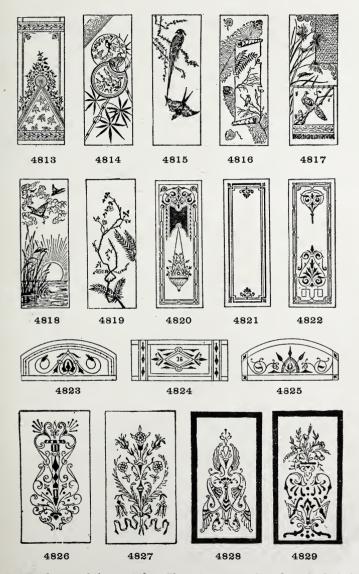
4811



4812

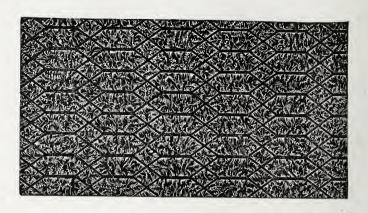
Price of any of these styles 65 cents per square foot, glass included. Prices subject to discount.

Sand Blast Glass.



Price of any of these styles, 70 cents square ft., glass included. Price subject to discount.

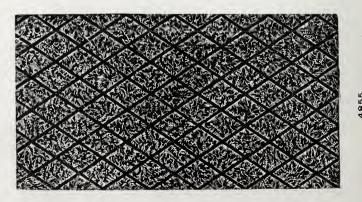
Geometric Chipped Glass.



50 cents square ft.

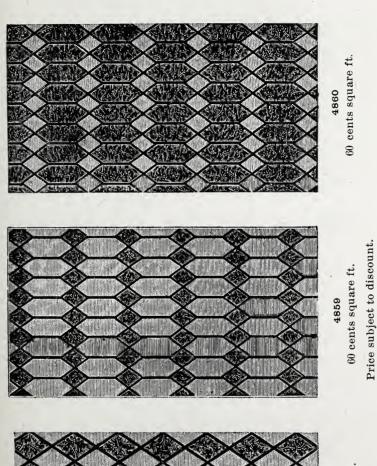
50 cents square ft.

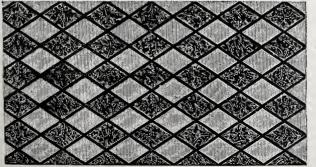
Price subject to discount.



50 cents square ft.

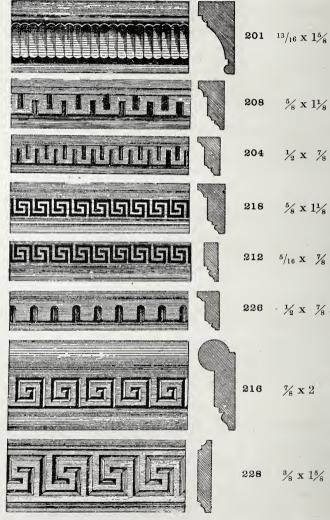
Geometric Chipped and Ground Glass.





4858 60 cents square ft.

Furnished in any kind of Wood.

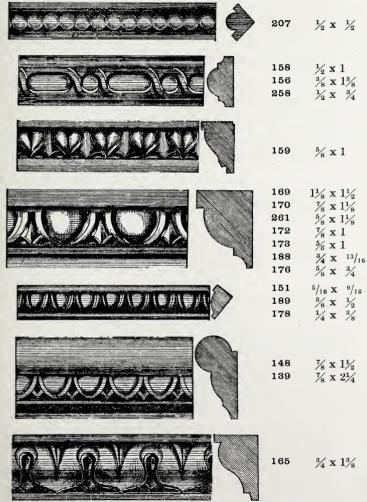


Measurements opposite numbers give exact sizes of Moulding.

For List Prices, see page 451.

These Mouldings furnished promptly in Yellow Pine, Cypress, Poplar, Oak or other Woods. When no wood is mentioned, we fill order in Plain Oak.

Furnished in any kind of Wood.

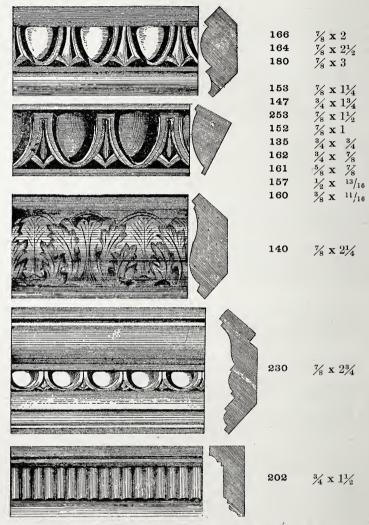


Measurements opposite numbers give exact sizes of Moulding.

For List Prices, see page 451.

These Mouldings furnished promptly in Yellow Pine, Cypress, Poplar, Oak or other Woods. When no wood is mentioned, we fill order in Plain Oak.

Furnished in any kind of Wood.



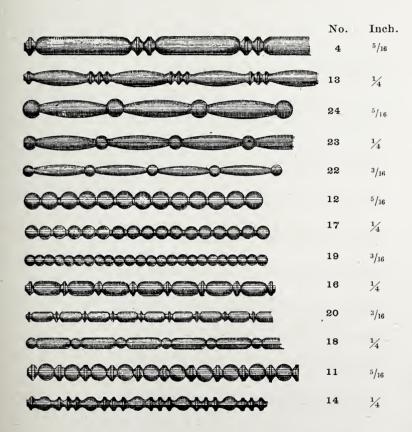
Measurements opposite numbers give exact sizes of Moulding.

For List Prices, see page 451.

These Mouldings furnished promptly in Yellow Pine, Cypress, Poplar, Oak or other Woods. When no wood is mentioned, we fill order in Plain Oak.

Pearl or Bead Moulding.

Furnished in any kind of Wood.

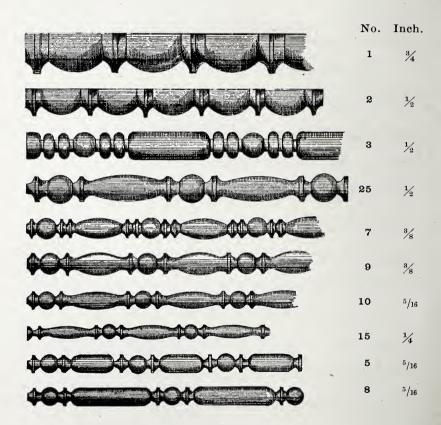


For List Prices, see page 451.

These Mouldings furnished promptly in Yellow Pine, Cypress, Poplar, Oak or other Woods. When no wood is mentioned, we fill order in Plain Oak, and in 2-foot lengths and over, which will butt in joining without waste.

Pearl or Bead Moulding.

Furnished in any kind of Wood.



For List Prices, see page 451.

These Mouldings furnished promptly in Yellow Pine, Cypress, Poplar, Oak or other Woods. When no wood is mentioned, we fill order in Plain Oak and in 2-foot lengths and over, which will butt in joining without waste.

	List	1	List
No.	Per 100 ft.	No.	Per 100 ft.
201	\$3 40	189	\$2 00
208		178	2 00
204	2 40	148	3 20
218	2 70	139	4 30
212	2 40	165	3 10
226	0.40		3 80
216	0 =0	164	4 50
228		180	5 00
207	2 50	153	2 90
158	2 40	147	3 60
156	2 60	253	3 20
258	2 10	152	2 60
159	2 50	1 405	2 50
169	3 50	162	2 50
170	2 70	161	2 40
261	2 70	157	2 20
172	2 60	160	2 10
173	2 60	7.40	4 30
188	2 50	230	4 80
176	2 40	202	3 20
151	2 00		

Pearl or Bead Moulding.

		List
Size.	,	Per 100 ft.
½ up to ½-inch	diameterdiameter	\$2 25
½ up to ½-inch	diameter	2 50
1 up to 1%-inch	diameter.	3 00
$1\frac{5}{8}$ up to 2 -inch	diameter	3 50

Extra charge for halving and quartering. For discounts, see Price Guide.

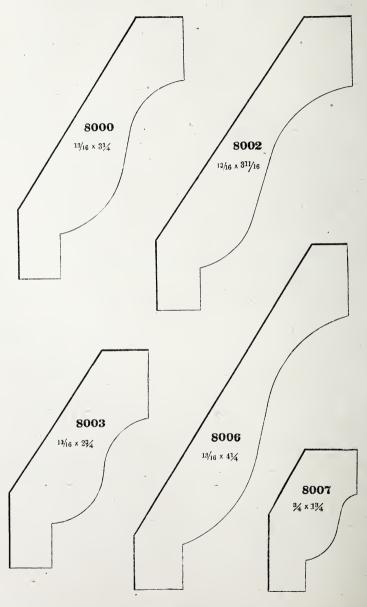
Above List Prices are for Mouldings in Yellow Pine, Cypress, Poplar, Plain Oak, unselected Birch, Plain Maple, Sycamore and Gum. More expensive woods priced upon application.

MOULDINGS.

We show on the following pages, 452 to 465, only such designs as are generally called for. The Universal Moulding Book shows quite a number of designs which are not called for, and hence it is not known which designs are considered Stock Patterns, whilst the designs we show are salable and can be furnished promptly.

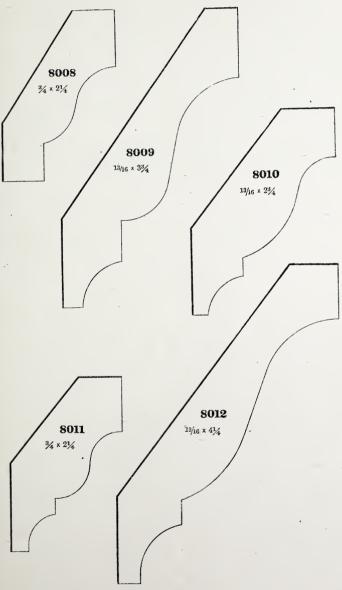
We have added a Telegraph Code (see pages 8, 466 and 467 this Catalogue) for the various numbers which you may use at our expense in ordering Mouldings for immediate shipment.

Crown Mouldings.



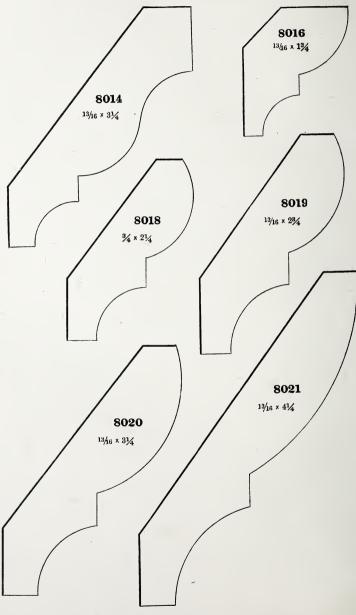
For List Prices, see pages 466 and 467.

Crown Mouldings.



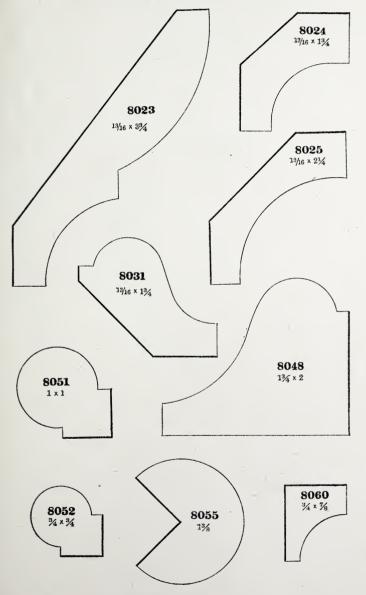
For List Prices, see pages 466 and 467.

Crown Mouldings.



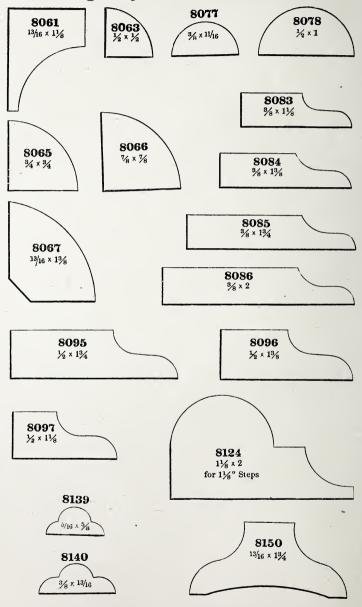
For List Prices, see pages 466 and 467.

Crown, Sprung Cove, Bed, Return Beads, Three-Quarter Round and Cove Mouldings.



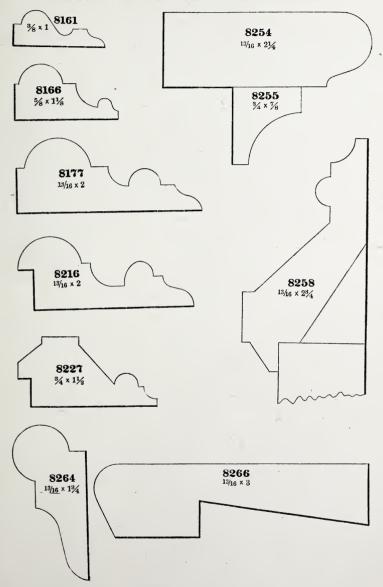
For List Prices, see pages 466 and 467.

Cove, Quarter Rounds, Half Rounds, O G Stops Nosing, Triple Beads and Battens.



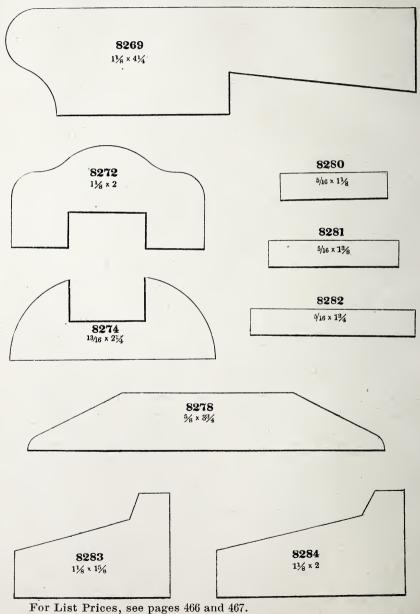
For List Prices, see pages 466 and 467.

Panel and Base Mouldings, Wainscoting Caps, Picture Mould and Window Stool.

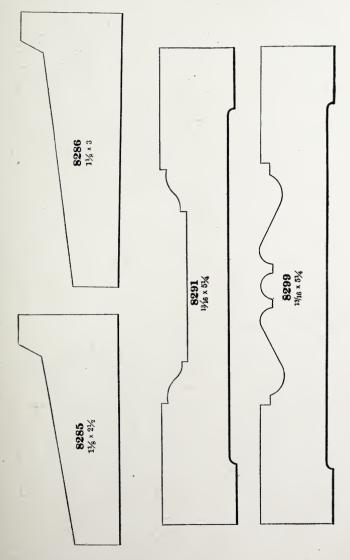


For List Prices, see pages 466 and 467.

Window Stool, Partition Cap and Shoe, Thresholds or Carpet Strips, Lattice and Drip Caps or Water Tables.

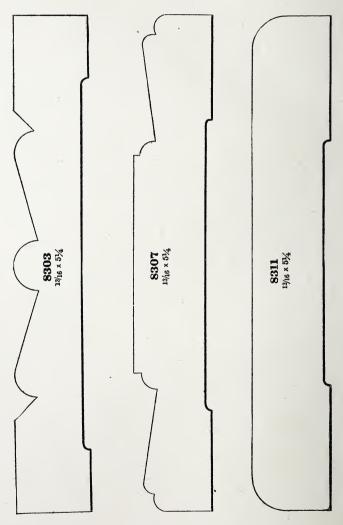


Drip Caps or Water Tables and Casings.



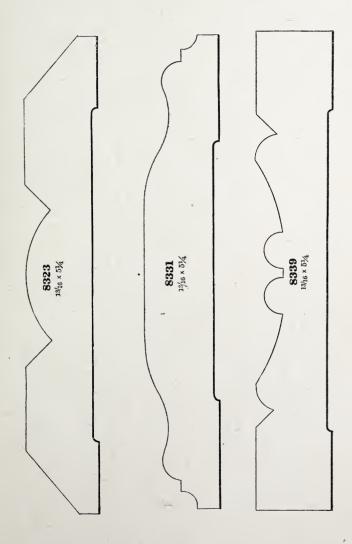
For List Prices, see pages 466 and 467.

Casings.



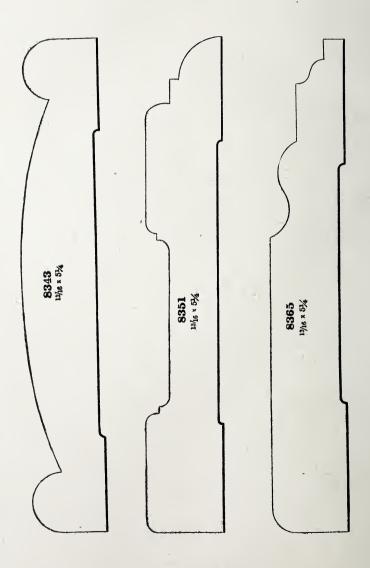
For List Prices, see pages 466 and 467.

Casings.

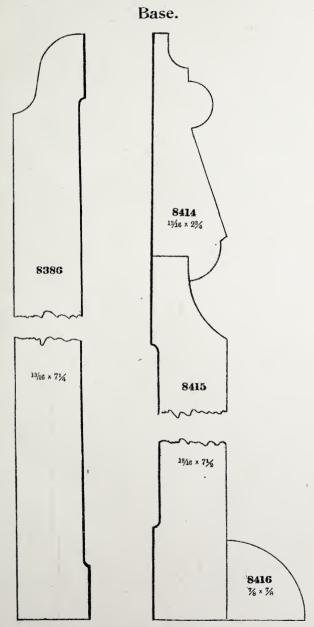


For List Prices, see pages 466 and 467.

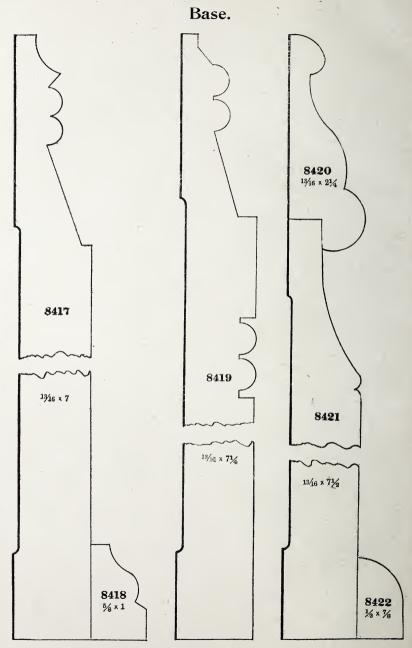
Casings.



For List Prices, see pages 466 and 467.

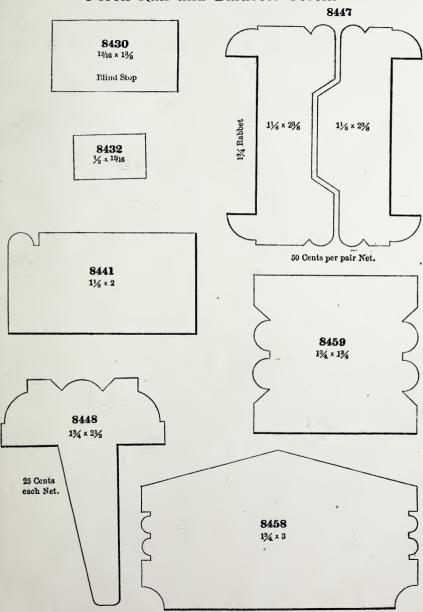


For List Prices, see pages 466 and 467.



For List Prices, see pages 466 and 467.

Blind and Parting Stops, Beaded Hanging Stile, Astragals for Sliding and Folding Doors, Porch Rail and Baluster Stock.



For List Prices, see pages 466 and 467.

List Prices of Mouldings shown on Pages 452 to 465.

Adopted by the Wholesale Sash, Door and Blind Manufacturers' Association of the Northwest, May 2, 1901. Effective May 8, 1901.

Prices given are per 100 Lineal Feet.

No.	Price	Telegraph Code	No.	Price	Telegraph Code
8000	\$3 50	Babble.	8096	\$1 20	Beast.
8002	4 00	Baboon.	8097	1 10	Beaver.
8003	3 00	Back.	8124	3 75	Belch.
8006	4 50	Bacon.	8139	1 00	Belt.
8007	2 00	Badge.	8140	1 00	Betty.
8008	2 50	Baffle.	8150		Billow.
8009	4 00	Bag.	8161	1 15	Bison.
8010	3 00	Bait.	8166	1 25	Bister.
8011	2 50	Bake.	8177	2 25	Blab.
8012	4 50	Bald.	8216	2 45	Blade.
8014	3 50	Bale.	8227	1 80	Blame.
8016	2 00	Ball.	8254	2 50	Blanch.
8018	$\frac{1}{2}$ 50	Balloon.	8255	1 00	Blank.
8019	3.00	Ballot.	8258	3 30	Blast.
8020	3 50	Balsam.	8264	2 00	Blend.
8021	4 50	Bamboo.	8266	3 25	Blink.
8023	4 00	Bandage.	8269	7 45	Block.
8024	2 00	Bandit.	8272	3 75	Blot.
8025	250	Bandog.	8274	2 50	Bluff.
8031	2 00	Bank.	8278	4 00	Blunt.
8048	6 20	Banner.	8280	85	Blush.
8051	1 70	Bantam.	8281	1 00	Boat.
-8052	1 00	Bargain.	8282	1 35	Bobbin.
8055	3 30	Barge.	8283	2 95	Bodkin.
8060	1 00	Baritone.	8284	3 75	Boggle.
8061	1 25	Bark.	8285	4 55	Bogus.
8063	1 00	Barley.	8286	5 40	Bolster.
8065	1 00	Baron.	8291	5 75	Bone.
8066	1 00	Barrack.	8299	5 75	Boot
8067	1 •50	Barrel.	8303	5 75	Borer.
8077	1 00	Basil.	8307	5 75	Bosh.
8078	1 15	Basin.	8311	5 75	Botanic.
8083	1 00	Basket.	8323	5 75	Bottle.
8084	1 10	Batch.	8331	5 75	Bounce.
8085	1 40	Battle.	8339	5 75	Bounty.
8086	1 60	Beach.	8343	5 75	Bout.
8095	1 60	Bean.	8351	5 75	Bower.

List Prices of Mouldings shown on Pages 452 to 465—Continued.

Prices given are per 100 Lineal Feet.

No.	Price	Telegraph Code	No.	Price	Telegraph Code
8365	\$5 75	Brace.	8421	\$8 15	Bruin.
8386	7 90	Brag.	8422	1 00	Brush.
8414	3 30	Branch.	8430	1 50	Bubble.
8415	8 15	Brat.	8432	1 00	Buck.
8416	1 00	Brevet.	8441	3 75	Buff.
8417	7 60	Brick.	8447		Buggy.
8418	1 15	Bridge.	8448		Bunch.
-8419	7 90	Brink.	8458	******	Burlap.
8420	- 2 75	Bronze.	8459		Button.

These Code Words are for White Pine.

If Moulding is wanted Yellow Pine, add "Yellow" to Code Word. If Moulding is wanted Cypress, add "Cypress" to Code Word: Use Telegraph Code at our expense, see page 8.

Weight of Mouldings.

1x1 inch, per one hundred lineal feet, fifteen pounds.

Weight of Lumber, Etc., Dry.

Flooring, dressed and matched, per 1,000 feet
Poplar, %-inch, per 1,000 feet
Siding, dressed, per 1,000 feet
Ceiling, %-inch thick, per 1,000 feet 800 pounds.
Ceiling, ½-inch thick, per 1,000 feet
Boards, dressed one side, per 1,000 feet 2,000 pounds.
Boards and dimension, rough, per 1,000 feet2,400 pounds.
Shingles, per 1,000 pieces 240 pounds.
Lath, per 1,000 pieces 500 pounds.
Pickets, dressed, per 1,000 pieces1,800 pounds.
Pickets, rough, per 1,000 pieces2,400 pounds.

Dimension Shingles. Pickets. CIRCLE BUTTS SEGMENT BUTTS Wooden Gutters.

For Net Prices, see Price Guide.

Galvanized Iron Skylights.

Fire, Dust and Water Proof.

SINGLE PITCH.



Fig. 22.

This illustrates a Single Pitch Skylight; it is sometimes hinged and used as a scuttle. The bars run the short way of opening.



Fig. 24.

This illustrates a Hipped Skylight with Round Ventilator, which is extra.

DOUBLE PITCH.



Fig. 23,

This illustrates a Double Pitch Skylight with movable Louver Ventilators at each end, which are \$1.80 each extra.

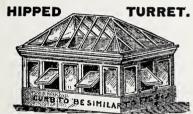


Fig. 25.

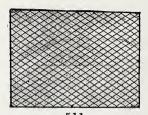
This illustrates a Hipped Turret Skylight with Self-Locking Apparatus which is controlled from below.

Size from out to out of curb.	Single Pitch	Double Pitch	Hipped	Hipped Turret
	Fig. 22.	Fig. 23.	Fig. 24.	Fig. 25.
feet. 3 x 4 4 x 4 4 x 6 4 x 8 5 x 8 6 x 6 6 x 8 6 x 10 8 x 10 8 x 12	\$ cts. 7 50. 8 35 10 85 13 35 16 65 16 25 21 25 26 25 36 65 41 65	\$ ets. 8 35 10 00 12 10 14 60 18 35 17 10 23 35 27 10 37 90 44 15	\$ cts. 9 60 11 25 13 75 16 70 25 85 23 75 27 90 35 90 46 65 55 85	\$ cts. 35 00 37 50 42 10 52 90 67 90 62 10 73 35 81 25 91 65 110 00

Round Ventilator as in Fig. 24, \$3.35 extra.

These prices include $\frac{1}{4}$ in. Rough Glass for all Skylights, cut to proper sizes. Glass is packed separately.

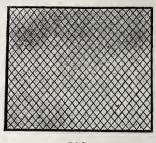
Wire Window Guards.



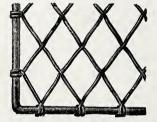
511 For Basement Windows.

This style of wire guard is fastened to casing with staples, or wire eyes may be attached to frame so as to fasten with screws. Can be made to swing with hinges and hasps.

0	•				Per sq.	ft.
¾-in.	mesh,	No.	14	wire.	\$0	30
1 -in.	mesh,	No.	13	wire.		27
$1\frac{1}{4}$ -in.	mesh,	No.	12	wire.		25
$1\frac{1}{2}$ -in.	mesh,	No.	11	wire.		27



		512	
Inch Mesh.	No. Wire.	- Channel Frame.	Square Foot.
1	13	3/4-in	
11/4	11	³ ⁄ ₄ -in ³ ⁄ ₄ -in	40
$1\frac{7}{2}$	11	%-III	



Cut showing method of making crimped wire window guards with a ¼-in., 5-16 in. or %-in. round iron frame and how the wire is secured to it.



Cut showing method making crimped wire window guard with a %-in., ¾-in., 1-in. or 1¼-in. channel iron frame and how the wire is secured.

Full size of wires mentioned above.

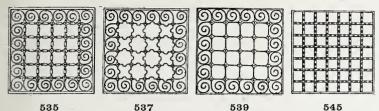
Number	11.	0	
46_	12.		
4.6	13.	0	
4.4	14.	(D)	

In ordering always state which is the height, and give exact size you want guard made.

Prices do not apply to guards containing less than 6 square feet.

All work includes one coat of best graphite paint.

Wrought Iron Grille Work.

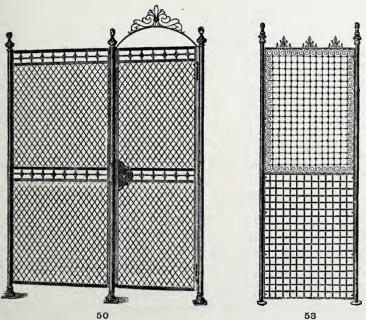


Styles 535 and 539, per square ft Style 537, per square ft Style 545, per square ft Above price for work in Bauer-Borff (dead black) Finish.

If Gold Bronze Finish, 6 cents per square ft. additional.

If Oxidized Copper Finish, 40 cents per square ft. additional.

Wire Office Partition.



No. 50. Made of 1¼-inch mesh No. 10 wire (see exact size of wire on page 472) with 1-inch x 1½-inch channel iron frame (see cut on page 470), posts of $1\,^5/_{16}$ inch outside diameter gas pipe; gate has spring hinges and night latch, Bauer-Borff (dead black) Finish.

eter gas pipe; gate has spring hinges and night latch, Bauer-Born (dead black) rinish.

Price—Railing, \$1.00 per square ft.

Posts, \$2.00 each additional.

No. 53. Made of 5-16 inch x 1-16 inch flat steel, bottom panel crimped and woven top panel quarter twist with scroll border, post same as in No. 50, Bauer-Borff Finish.

Price—Railing, \$1.40 per square ft.

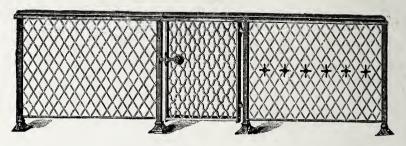
Posts, \$2.00 each additional.

If Gold Bronze Finish. 6 cents per square ft. additional.

If Gold Bronze Finish, 6 cents per square ft. additional.

If Oxidized Copper Finish, 40 cents per square ft. additional.
See next page for full size cut No. 10 wire.
When ordering, send exact floor plan and also state height desired.

Wire Floor Railing.



No. 126. Made of 2%-inch mesh No. 8 wire (see exact size of wire below) with 1-inch channel iron frame, Bauer Borff Finish.

Price-Railing, 50 cents per square ft.

Gate, including spring hinges and secret latch, \$7.00 additional.

If the above Railing is wanted in Gold Bronze Finish, 6 cents per square ft. additional.

If the above Railing is wanted in Oxidized Copper Finish, 40 cents per square ft. additional.

When ordering, send exact floor plan and also state height desired.

Full size of wire mentioned in No. 50 Partition and No. 126 Floor Railing.

Number 10.



Wire Counter Railing.



No. 11. Made of 1½-inch mesh No. 11 wire (see exact size of wire on page 470) with %-inch round iron frame, Bauer-Borff Finish.

Price-Railing, 34 cents per square ft.

Cash Holes, 6 in. x 8 in. or 10 in. x 12 in., \$1 20 each additional.

O G Ends, \$1.00 each additional.

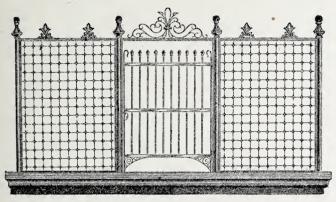
If wanted in Gold Bronze Finish, 6 cents per square ft. additional.

If wanted in Oxidized Copper Finish, 40 cents per square ft, additional.

When ordering, send exact counter plan and also state height desired (customary height 18 to 48 inches).

See next page for other styles of Counter Railing.

Wire Counter Railing-Continued.



No. 21. Made of 5-16 x 1-16 inch flat steel quarter twisted and woven, posts of $1\,^5/_{16}$ inch outside diameter gas pipe, wicket made of polished brass; balance of work Bauer-Borff Finish.

Price—Railing, \$1.00 per square ft. Posts, \$1.50 each additional. Arch, \$2.50 additional. Brass Wicket Gate, \$15.90 additional.

If wanted in Gold Bronze Finish, 6 cents per square ft. additional. If wanted in Oxidized Copper Finish, 40 cents per square ft. additional.



No. 32. Made of polished Brass.

Price—Railing, \$2.50 per square ft.
Posts, \$5.20 each additional.
Wicket, \$17.00 additional.
Arch, \$14.00 additional.

This makes a beautiful Rail when finished in Oxidized Copper, at an additional cost of 40 cents per square ft.

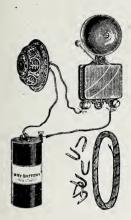
When ordering, send exact counter plan and also state height desired (customary height 18 to 48 inches).

BUILDERS' HARDWARE.

We show on the following pages an entirely new line of Hardware which is very low priced and which we are in a position to furnish promptly. Our Standard Door, Blind and Screen Door Trimmings, packed one set in a box, complete with all necessary screws, have now been on the market several years, so that we need not dwell further on same.

For prices on same, as well as on the Sash Cords and Sash Weights shown on page 489, see Price Guide.

Door Bells.



Electric Bell No. 10.

One $2\frac{1}{2}$ -in. Electric Bell, one Metal Push Button, one Dry Battery, 150 feet Insulated Wire, Staples sufficient to put up. All packed in a box.

Per set\$1.60



Electric Bell No. 25.

One 2½-in. Electric Bell, one Metal Push Button, one Wet Battery, 150 feet Insulated Wire, Staples sufficient to put up. All packed in a box.

Per set\$1.80

The above are easily put up.



Rotary Bell No. 7098.

One 3-in. Gong, Bronze Plated, Antique Copper Finish, Turn Handle as shown (No. 7145), 4½ x 1¾ in., Cast Metal, Bronze Plated, Antique Copper Finish, complete with screws, packed in a box.

Per set......67c

For discount, see Price Guide.

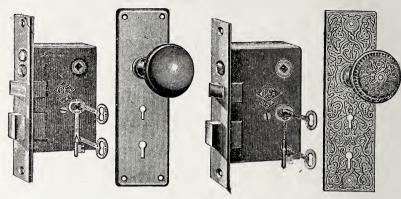


Rotary Bell No. 099.

One 3½-in. Gong, Bronze Plated, Regular Oxidized Copper Finish, Turn Handle as shown (Walsingham Design No. 135), 4½ x 1¾ in., Cast Metal, Regular Oxidized Copper Finish, complete with screws, packed in a box.

Per set\$1.33

Front Door Locks, with Night Latch.



No. 5445

No 5445. Lock 4¾ x 3¾ in. Plain Bronze Front and Bolts, Nickel Plated, Steel Keys, Wrought Metal Real Bronze Escutcheons and Knobs, Bronze Finish, Natural Color.

Per set \$2.70

No. 5447. Same as No. 5445, but with Wrought Real Bronze Escutcheon, Cast Knobs No. 376, Bronze Finish, Natural Color.

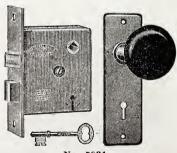
No. 5421

No. 5421. Lock 3¾ x 3½ in., Plain Bronze Front and Bolts, Nickel Plated Steel Keys, Wrought Metal Real Bronze Escutcheons and Knobs, Bronze Finish, Natural Color.

Per set No. 5447 O. C. Same as No. 5447, but in Old Copper Finish.

Per set ..

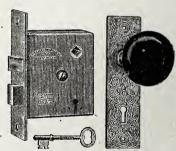
Inside Door Locks of Same Style as Above.



No. 5031

No. 5031. Lock 3½ x 3 in., Bronze Plated Front and Bolts, Nickel Plated Steel Key, Wrought steel Escutcheons, Jet Knobs, Bronze Finish, Natural Color.

Per set92c



No. 5002

No. 5002. Lock 3½ x 3 in., Steel Front Iron Bolts and Key, Wrought Steel, Bronze Plated Escutcheons, Jet Knobs, Finish Black Background, Light Bronze Relief.

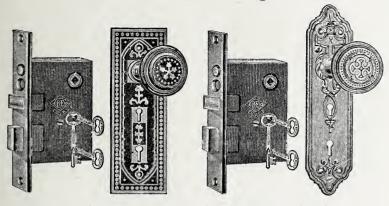
Per set 55c

No. 5038. Lock 3½ x 3 in., Bronze Plated Steel Front, Iron Bolts, Nickel Plated Steel Key, Wrought Steel Bronze, Plated Escutcheons, Bronze Plated Steel Knobs. Finish same as 5002.

Per set80c

Above Locks packed one set in a box, complete with screws. For Butts, see page 485.

Front Door Locks, with Night Latch.



No. 7904 Century.

No. 7904 Century. Lock 4¾x3¾ in., Bronze Plated Front and Bolts, Nickel Plated Steel Keys, Wrought Metal Bronze Plated Escutcheons, Steel Knobs, Finish Black Background, Light Bronze Relief.

Per set \$1.90

No. 6008 Warwick.

No. 6008 Warwick. Lock 4¾x3% in., Old Copper Bronze Plated Front and Bolts, Nickel Plated Steel Keys, Wrought Metal Bronze Plated Escutcheons, Steel Knobs, Old Copper Finish.

Per set \$2.10

Inside Door Locks of Same Style as Above.



No. 1900 Century.

No. 1900 Century. Lock 3½x3 in., Bronze Plated Front and Bolts, Easy Spring, Nickel Plated Steel Key, Wrought Metal Bronze Plated Escutcheons, Jet Knobs, Finish Black Background, Light Bronze Relief.

Per set 65c

No. 7900. Same lock as 1900, Bronze Plated Steel Polished Front, Easy Spring, Bronze Plated Bolts, Nickel Plated Steel Key, Wrought Metal Bronze Plated Escutcheons, Steel Knobs, Finish Black Background, Light Bronze Relief.

Per set 84c

No. 5047 Warwick.

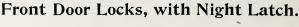
No. 5047 Warwick. Lock 3½x3 in., Wrought Steel Front, Iron Bolts, Nickel Plated Steel Key, Wrought Metal Bronze Plated Escutcheons, Jet Knobs, Old Copper Finish.

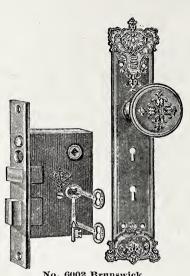
Per set 80c

No. 5048. Lock 3½x3 in., Wrought Steel Front, Iron Bolts, Nickel Plated Steel Key, Wrought Metal Bronze Plated Escutcheons, Steel Knobs, Old Copper Finish.

Per set 92e

Above Locks packed one set in a box, complete with screws. For Butts, see page 485. For discount, see Price Guide.



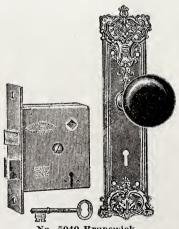


No. 6002 Brunswick
No. 6002 Brunswick. Lock 4¾ x 35%
In., Bronze Plated Front and Bolts, Nickel Plated Steel Keys, Cast Metal, Bronze Plated Escutcheons, Steel Knobs, Old Copper Finish.

No. 6068 Alden
No. 6068 Alden. Lock 4¾ x 35½ in.,
Real Bronze Front and Bolts, Nickel
Plated Steel Keys, Real Bronze Escutcheons and Knobs, Old Copper Mottled

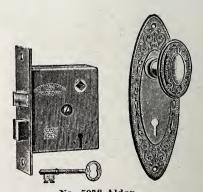
Per set \$3.90

Inside Door Locks of Same Style as Above.



No. 5040 Brunswick
No. 5040 Brunswick. Lock 3½ x 3
in., Bronze Plated Front, Iron Bolts,
Nickel Plated Steel Key, Cast Metal
Bronze Plated Escutcheons, Jet Knobs,

Above Locks packed one set in a box, complete with screws.



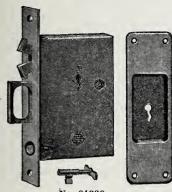
No. 5078 Alden
No. 5078 Alden. Lock 3½ x 3 in.,
Real Bronze Front and Bolts, Nickel
Plated Steel Key, Real Bronze Escutcheons and Knobs, Old Copper Finish.\$1.90 Per set...

No 5178. With Easy Spring' Lock and Real Bronze Knobs like set No. 6068. \$2,13 Per set ..

For Butts, see page 485. For discount, see Price Guide.

Sliding Door Locks.

Same Style as Door Locks on Pages 476 and 477.



No. 01330

No. 01330½. Same as 01330, but for Single Door, with Two Escutcheons.

Single Boot, with I wo asstudents.

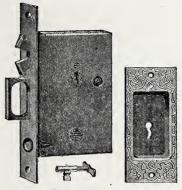
\$2.20

No. 01330 O. C. Same as 01330, but in Old Copper Finish. Per set...\$3.30

No. 01330½ O. C. Same as 01330½, but in Old Copper Finish.

\$2.50

... \$2.50 Per set



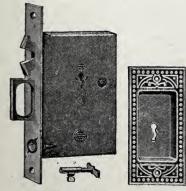
No. 01330 V

No. 01330 V. Lock 51/2 x 31/2 in., Bronze Plated, Flat Front and Bolts, for Double Doors, Extension Key, Four Wrought Bronze Plated Flush Cup Escutcheons, Finish Black, Background Light Bronze Relief.

Per set\$3.70

No. 013301/2 V. Same as 01330 V, but for Single Door with Two Escutcheons.

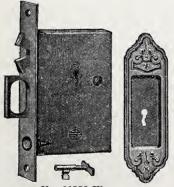
Per set \$2.00



No. 01330 C

No. 01330 C. Lock 5½ x 3½ in., Steel Flat Front and Bolts, for Double Doors, Extension Key, Four Wrought Metal, Bronze Plated Flush Cup Escutcheons, Finish Black Background, Light Bronze Relief.

Per set \$2.70
No. 01330½ C. Same as 01330 C, but for Single Door, with Two Escutcheons. \$2.00 Per set



No. 01330 W

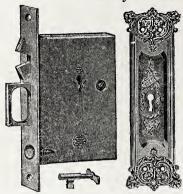
No. 01330 W. Lock 5½ x'3½ in., Old Copper Finish, Steel Flat Front and Bolts, for Double Doors, Extension Key, Four Wrought Metal, Bronze Plated Flush Cup Escutcheons, Old Copper Finish. Per set

No. 013301/2 W. Same as 01330 W, but for single door, with Two Escutcheons. Per set \$2.00

Above Locks packed one set in a box, complete with screws. For discount, see Price Guide.

Sliding Door Locks.

Same Style as Door Locks on Page 478.



No. 01330 B.

No. 01330 B. Lock 5½x3½ in., Old Copper Finished Steel Flat Front and Bolts, for Double Doors, Extension Key, Four Cast Metal Bronze Plated Flush Cup Escutcheons, Old Copper Finish. set, \$2.80

No. 013301/2 B. Same as 01330 B, but for Single Door, with Two Escutcheons. Per set, \$2.00



No. 0030 A.

No. 0030 A. Lock 434x3 in., Real Bronze Flat Front and Bolts, for Double Doors, Extension Key, Four Real Bronze Flush Cup Escutcheons, Old Copper Mottled Finish. Per set, \$4.40

No. 00301/2 A. Same as 0030 A, but for Single Door, with Two Escutcheons. Per set, \$2.70

Above locks packed one set in a box, complete, with screws.

Sash Lifts.



No. 7572 B.

No. 8069.

No. 8069. Dark Brown Color Bronze

Finish. Per dozen, 20c No. 7572 B. Antique Copper Finish.

Per dozen, 90c
No. 7179. Bronze Plated, Bronze Finish, Natural Color. Per dozen, 60c
No. 7179 O C. Same as 7179, but
Bronze Plated and Old Copper Finish.

Nos. 7179 and 179. Nos. 7079 and 8079.

No. 179. Real Bronze, Finish Natural. Per dozen, 72c No. 179 O C. Same as 179, but Old

Copper Finish. Per dozen, 90c No. 7079. Bronze Plated, Finish Black Background, Light Bronze Relief.

Per dozen, 60c
No. 8079. Dark Brown Color Bronze
Finish. Per dozen, 40c

Above Lifts packed two dozen in a box, complete, with screws.



Nos. 7754 and 8754.



Nos. 7144 and 144.



No. 454 A.

No. 7754. 348x158 in., Bronze Plated, Finish Black Background, Light Bronze Relief. Per dozen, 84c

No. 8754. 3%x1% in., Dark Brown Color Bronze Finish. Per dozen, 60c

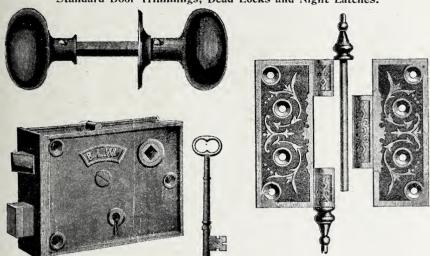
No. 7144. 3x1½ in., Bronze Plated, Bronze Finish, Natural Color. Per dozen, 84c

No. 7144 O C. Same as 7144, but Bronze Plated, Old Copper Finish. Per

Bronze Plated, Old Copper Finish. Teldozen, \$1.00
No. 144. 3x1½ in., Real Bronze, Finish
Natural. Per dozen, \$1.20
No. 144 O C. Same as 144, but Old
Copper Finish. Per dozen, \$1.50
No. 454 A. 43-16 x 1½ in., Real Bronze
Old Copper, Mottled Finish. Per doz., \$2.40

Above Lifts packed one dozen in a box, comple te, with screws. For discount, see Price Guide.

Standard Door Trimmings, Dead Locks and Night Latches.



The above shows our Standard Door Trimmings which have been on the market for several years, hence well known so that a further description is not necessary. They are packed up complete, one set in a box, with all necessary screws so that they can be sold very easily. For price, see Price Guide.



Upright Rim Store Door Dead Lock.

No. 2498. 5 x 31/2 in., Iron Bolt, 15 changes, for Narrow Stile Doors, Two Nickel-Plated Flat Steel Folding Keys, Key to front 2% in.

Per dozen ... \$12.00

No. 2458. 4 x 21/2 in., Iron Bolt, 9 changes, for Narrow Sthe Doors, Two Nickel-Plated Flat Steel Folding Keys, Key to front 1½ in.



Above packed one set in a box, complete with screws and escutcheons.

mount

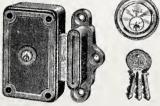


Rim Night Latch.

No. B 0211. Black Enameled Case, 35/8 x 21/8 in., Reversible Brass Bolt, Knurled Brass Draw - Back Knob which locks against the key, elther with bolt out or drawn back, Two Flat Steel Keys, Key Escutcheon of

Drawn Bronze Metal, highly polished, with Bronze

For discount, see Price Guide.



Yale Upright Rim Dead Lock Nos. 12 and 4.

No. 12. 4 x 2½ in., Japanned Iron Case and Striking Plate, Real Bronze Bolt and Cylinder, Three Keys, operated by Key from either side, Reversible for Door of either Hand, for Doors 1% to 2 in thick Derdogen \$44.00

to 3 in. thick. Per dozen, \$44.00

No. 4. 5x3 in., otherwise same as

No. 12. Per dozen \$48.00

Above packed one set in a box, complete with screws.



Rim Night Latch.

Packed one-quarter doz. in a box.

Store Door Sets.



Nos. 7644 and 76441/2.



Lock No. 7848.



Lock No. 78481/2.

No. 7644 with Lock 7848, 41/2 x3 in., Bronze-Plated Flat Front, Reversible Latch Bolt, Anti-Friction Latch, Bronze-Plated Handle and Plates, Two Nickel-Plated Flat Steel Keys, Finish Black-ground, Light Bronze Relief. Per set, \$4.00

No. 76444/2 with Lock 78481/2, 442x31/2 in., Bronze-Plated Rabbeted Front, Non-Reversible Latch Bolt, Anti-Friction Latch, etc. Per set, \$4.50

No. 7645 with Lock 7848, same description as 7644. Per set, \$4.50

No. 76451/2 with Lock 78481/2, same description as 7645. Per set, \$5.00

When ordering Nos. 76441/2 and 76451/2, always specify the hand wanted.

Packed one set in a box, complete, with screws.



Nos. 7645 and 76451/2.



No. 048



Lock No. 148.



Lock No. 1481/2.

No. 048 with Lock 148, 41/2 x3 in., Real Bronze Flat Front, Reversible Latch Bolt, Anti-Friction Latch, Real Bronze Handle, Two Nickel-Plated Flat Steel Keys, Bronze Finish natural color. Per set, \$6.60

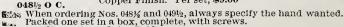
No. 048½ with Lock 148½, 4½x3½ in., Real Bronze Rabbeted Front, Non-Reversible Latch Bolt, Anti-Friction Latch, etc. Per set, \$7.70

No. 048 O C same as 048, but in Old Copper Finish. Per set, \$7.20

No. 048½ O C same as 048½, but in Old Copper Finish. Per set, \$8.30 No. 049 with Lock 148, same description as 048. Per set, \$7.70

048. Per set, \$7.70
No. 049½ with Lock 148½, same description as 048½. Per set, \$8.30
No. 049 O C same as 049, but in Old Copper

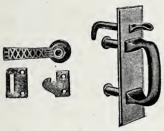
Finish. Per set, \$8.30 No. 049½ 0 C same as 049½, but in Old Copper Finish. Per set, \$9.00





No. 049 to 0491/2 O C.

Store Door Handles.



Packed half-doz, in a box.



No. 110. Roggins' Drop Latch, Japanned, with Screws.

Per doz \$1.20



No. 178. Oblique Store Door Handle.

Dark Brown Color Bronze, with Plate, for either Right or Left Hand Doors.

Per doz \$8.00

For discount, see Price Guide.



No. 28. Cottage Latch.
No. 28. Cottage Latch. Enameled, for either Right or Left Hand Doors.

Per doz...... \$1.60

Sliding Door Hangers.

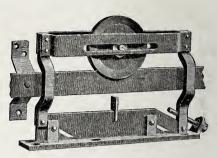


No. 101. Richard Improved Overhead Parlor Door Hanger, for Double Doors, complete with 28 feet of wood track.

Per set....... \$5.20

For Single Doors, complete with 19 teet of wood track.

Per set\$2.60



Lane's Standard Overhead Parlor Door Hanger, for Double Doors, each one to slide 4 feet or less, set (of 4 Hangers) including 14 feet of steel track, Gravity Stops, Striking Plates, Floor Guides and all Screws.

Above Hangers packed one set in a box.

Barn Door Hangers.



Steel Covered, Loose Axle.

IXL No. 1. 6 ft. Run, per doz. pairs. \$12.00 IXL No. 1½. 9 ft. Run, per doz. pairs. 15.00 IXL No. 2. 10 ft. Run, per doz. pairs. 18.00

Above Barn Door Hangers packed one dozen pairs in a case.



No. 30. Roller Bearing, Heavy, Endless Run, for Small Doors.

Per doz. pairs \$10.00



IXL Barn Door Rail.

No. 13. Rail 1 x 3-16 in..... per foot, 6c No. 14. Rail 1 ½ x 3-16 in..... per foot, 8c

Butts.







No. 50

No. 822

Cast Iron Plain, Right or Left Hand.

No. 50. Loose Pin, Raised Surface in Light Bronze, Depressed Parts Black-With necessary screws.

2x2 $2\frac{1}{2}x2\frac{1}{2}$ $3\frac{1}{2}x3\frac{1}{2}$ $4\frac{1}{2}x4\frac{1}{2}$ 3x34x45x5Per pair 38c 48c 52c 60c 66c 84c 96c No. 822. Loose Pin, Bright Steel. 4½x4½ $2\frac{1}{2}$ x $2\frac{1}{2}$ $3\frac{1}{2}x3\frac{1}{2}$ 3x34x45x5Per doz. pairs...... \$2.16 2.70 3.24 4.00 4.80 6.30

Cast Iron Plain.







No. 241.

No. 800

No. 840

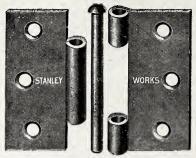
No. 241. Loose Pin, Bronze Finish, Natural Color-With necessary screws.

Inches $2\frac{1}{2}x2\frac{1}{2}$ 3x3 $3\frac{1}{2}x3\frac{1}{2}$ 4x441/x41/6 5x5Per pair 34c 38c 42c 46c 54c 66c

No. 800. Wrought Steel, Light Narrow, Bright Steel. $1\frac{3}{4}$ $1^{9}/_{16}$ $1^{2^{1}/4}$ $1^{13}/_{16}$ Inches, Length...... 1 In., Width Open..... 1¹/₄ $1\frac{1}{4}$ $1\frac{1}{2}$ 2 $2\frac{3}{4}$ 3 $1^{5/16}$ Per dozen pairs...... 24c 30c 38c 48c 54c 60c 66c 78c

No. 840. Loose Pin, Wrought Steel, Light Narrow, Bright Steel. Inches, Length $1\frac{1}{2}$ Inches, Width Open $1^{7}/_{16}$ $1^{2\frac{1}{2}}_{1^{11}/_{16}}$ $\frac{2^{3} \cancel{4}}{1^{7} \cancel{8}}$ 2 $1\frac{3}{4}$ $1^{7/16}$ $1^{9/16}$ $1^{11}/_{16}$ Per Dozen Pairs 54c 60c 66c 74c 86c 92c \$1.08

Butts, Hinges and Hasps.



No. 804. Loose Pin, Bright Wrought Steel Butt.

Inches 2x2 $2\frac{1}{2}$ x $2\frac{1}{2}$ 3x $2\frac{1}{2}$ 3x3Per doz. pairs..... 84c \$1.10 1.44 1.60 Inches 31/2 x 31/2 4x441/2 X 41/2 5x5Per doz. pairs... \$2.30 2.80 3.54 4.60



No. 937. Wrought Corrugated Extra Heavy "T" Hinges.



at Joint, $\begin{cases} 15/16 & 15/16 & 15/16 & 13/4 & 2 \\ 15/16 & 15/16$



No. 902. Wrought Heavy Strap Hinge. Length of each Leaf, 4 5 6 8 10 12 inches,

inches, $\begin{array}{c} 1 \\ \text{Width at} \\ \text{Joint, in.,} \end{array}$ $\begin{array}{c} 1 \\ 9/_{16} \\ 1^{13}/_{16} \\ 2^{1/2} \\ \end{array}$ $\begin{array}{c} 3 \\ 3^{7}/_{16} \\ 4 \\ \end{array}$ Per doz. pairs **\$1.26 1.72 2.20 3.60 5.20 8.20**



No. 935. Wrought Corrugated Heavy Strap Hinge.



No. 912. Hinge Hasp.



Wrought Hasp and Hook with Staples.

Inches 5 6 7 8 9 10 Per dozen..48c 56c 64c 72c 88c \$1.32



Wrought Hasp with Staples.

Inches ... 5 6 7 8 9 10 Per dozen... 36c 40c 44c 52c 68c 80c

Bolts.



No. 1078

Barrel Bolts.

Wrought Steel, Brass Knob, Japanned Plates, Polished Bolt.

Inches	3	4	5	6
Per dozen	\$1.10	1.20	1.40	1.60

Square and Flush Bolts.

No. 1088. Square Bolt, Wrought Steel, Japanned Plates, Polished Bolt, Steel Springs and Plain Staples.

No. 1020. Flush Bolt, Wrought Steel, Bolts 1/2-in. square, 1/4-in. Plates, Brass Knob.





No. 1088

No. 1020

Foot and Chain Bolts.



Bronze-Plated, Finish Black Background, Light Bronze Relief.

0	Inches	6	8
No. 7141.	Per dozen	\$5.00	5.80
No. 7140.	Per dozen	5.00	5.80
barbad	half dogen in a how		

Mortise Door Bolts.



No. 28 Ives.

No. 28 Ives. Onamental Knob, Plain Escutcheon, Bronze Metal, Plain Bronze Finish. Per dozen, \$2.40

Packed one dozen in a box, with screws.

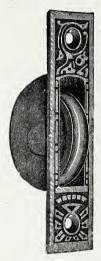


No. 90 Ives.

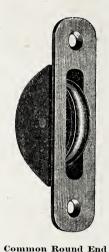
No. 90 Ives. Plain Bronze Metal Knob and Escutcheon, Antique Copper, Sand Blast Finish. Per dozen, \$3.60

Packed one dozen in a box, with screws.

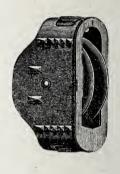
Sash Pulleys.



No. 11 Steel Axle In. In. In. Wheel .. 2 21/4 21/2 Size of $\{43/4x1/85x1/458x1/4$ Per doz. \$1.20 1.40 1.70



In. 2 Size of face 4 % x1 5 x 1 1/8 Per doz 40c 76c



No. 50 Ideal 2 in. Wheel, Auger or Machine Mortise. Per doz44c



No. 3 Fox All Steel, 2 in. Wheel,



Empire 2 in. Wheel,



Palmer Common Sense, 2 in. Wheel,

Sash Cord.



For prices on Braided Cotton and Hemp Sash Cord, see Price Guide.

Sash Locks.





For price on Iron Sash Weights, see Price Guide.

We also furnish Lead Weights of any size and price upon application.

Transom Lifter.



No. 449 Ives. Plain Iron, Polished, Electro Copper Plated, Antique Finish Per dozen...\$3.30

Packed one dozen in a box, with Screws.



No. 404 Ives. Ornamen-

tal Iron, Bronzed.
Per dozen 90c
No. 416 Ives. Ornamental Iron, Bronzed, with Bronze Metal Knob, Plain Bronze Finish.

Per dozen....\$1.50 No. 418 Ives Ornamental Iron Polished, Electro Bronze Plated.

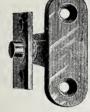
Per dozen ...\$2.70 Packed one dozen in a box, with Screws.

panned, either Right or Left Hand.



Payson's Solid Grip

C T CONTO O THE	AJAK COL C	
Length	Diam-	
of Rod	eter	
Ft.	In.	Each.
3	1/4	\$0 25
4	1/4	30
5	5-16	80
6	3/8	1 26



No. 603 Transom Center. Bronzed Iron, with Plate Socket as shown, Per dozen set, \$1.00

No. 602. Transom Center. Bronzed Iron, with Round Socket. Per dozen set, 70c

Per gross..... \$2.50 Cupboard and French Window Catches.



No. 8025

Size 2 in., Cast Metal, Dark Brown Color Bronze.

Per doz., 96c



No. 7105

Size 1 in., Wrought Metal, Bronze Plated, Bronze Nat-ural Color. Per doz., \$1.70 No. 7105 O. C. Old Cop-per, Mottled. Per doz., \$1.90

Window Spring Bolt.



No. 110. Japanned, Zinc Case. Per gross\$1.80

No. 137. Tinned Norway Iron, Zinc Case. Per gross .. \$3.30

These Bolts are packed half gross in a paper box.

These Catches are packed two dozen in a box, with Screws.

Transom Catch.



No. 8750 Size 14 in., Cast Metal, Dark Brown Color Bronze, per doz. \$1.50 Packed one dozen in a box with

For discount, see Price Guide.

Door Button.



No. 35 Japanned. 1%-in .. per gr.,\$0.90 2-in... . per gr., 1.30

Base Knobs.



Birch.

21/2-in. per gross, \$3.60 3-in, per gross, 4.00

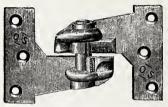
Standard Blind Trimmings for Frame House.





This shows our Special Blind Trimmings which are put up in a box, complete with screws. For Net Price, see Price Guide.

Blind Trimmings for Brick House.





No.	In. open.	Per doz. pairs.
3	3	\$0.72
$2\frac{1}{2}$	31/2	.90
2	43/8	1.04
$1\frac{1}{2}$	5	1.12
1	53/8	1.20

Price includes neces-

sary screws.

O. S. Lull and Porter Mortise.

Gate Latches.







No. 1. Shepard.

No. 2 St. Louis.

Per doz \$1.10

No. 1 Shepard.

Per doz\$1.60

Gate Hinges.



No. 1. Shepard Lower Hinge.

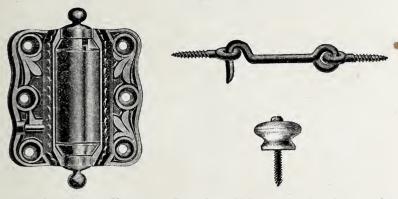
No. 1. Shepard Upper Hinge.

No. 1 Shepard,
Lower and Upper
Hinge.
Per doz. pairs ..\$3.20

These Gate Hinges require no mortising, are easily attached and will reverse for either right or left hand gates.

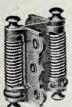
For discount, see Price Guide.

Screen Door Hardware.



The above shows our Screen Door Trimmings which are put up in a box complete with screens.

For Net Price, see Screen Quotation Sheet.



Double Action Spring Hinge.

No. 20. Surface Hinge, 3 in., Japanned, for 1% in. thick

Per doz. pairs.. \$5.00
Packed one-third doz. in a box.

Latch and Knob.



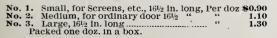
No. 78. Latch 3½x2¼ in., Iron Bolt with Stop, in Dark Brown Color Finish, Complete with Knobs. Per doz. sets ...

Cut shows regular Bevel. If reverse Bevel is wanted, so specify on order. Packed half-doz. in a box.

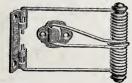
Perfect Door Spring.

Warner Door Spring.





For discount, see Price Guide.



No. 1. 51/2 in., Coppered Wire.
Per doz *1.50
Packed one doz. in a box,

Door Springs.



Torrey.

Malleable Iron Fixtures, Steel Rod 39 in. long, complete, with screws.

Per dozen ... \$2.40



Star, Japanned.

No	4	5	6	7
Length Inches	9	10	11	12
Per doz	1.60	1.90	2.30	3.00

Door Pulls.



No. 343.



No. 50.

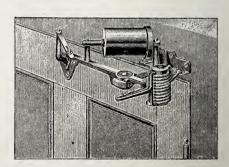
No. 343. Gilt per gross, \$2.40
No. 50. Japanned.per doz., .60
Packed two dozen in a box:



Gem Double-Acting Spring Hinges, Iron, Japanned.

No.	For Doors, Per	pair.
83.	2 ft. x 6 ft. x ¾ in. to 1⅓ in	\$2.20
84.	2 ft. x 7 ft. x 1 in. to 1% in	2.40
85.	2 ft, 6 in. x 7 ft, x 1 in. to 11/2 in	3.00
86.	3 ft. x 7 ft. x 1 in. to 1¾ in	4.40

Packed one pair in a box, with screws. For discount, see Price Guide.



Home Door Check and Spring Combined.

For either Right or Left Hand Doors. Bronzed, with Nickel-Plated Cylinder.

No.	120.	For Light Doors each,	84.50
No.	123.	For Medium Doorseach,	6.50
No.	124.	For Heavy Doorseach,	8.50

Packed one in a box, with screws.

Drawer Pulls, Knobs, Etc.



No. 7141. 3% in., Bronze Plated, Bronze Finish, Natural Cólor. Per doz .. 90c

No. 7141 O. C. 3¾ in., Bronze Plated, Old Copper Finish. Per doz.....\$1.00



No. 8147 3¾ in., Dark Brown Color, Bronze Finish.

Per doz 40c
No. 7147. 3¾ in., Bronze
Plated, Finish Black Background, Light Bronze Relief. Per doz80c



Porcelain Knobs.

1 :	in.—Pe	r gross		2.30
11/8	"	"		2.60
11/4	"	"	***	3.30
11/2	44	"		4.20

Porch Supports.

Hand Rail Brackets.



No. 5. Bronzed. ... \$1.30 Per doz



No. 1. projection. Bronzed, 3 in. Per doz ... \$1.30 No. 2. Bronzed, 4 in. projection. Per doz \$1.60



No. 1. Japanned. Per doz. pairs \$1.10

Pad Locks.



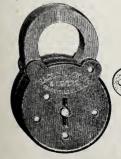
No. 041198 No. 04098. 2 in., Brass, Self Locking, Spring Shackle, 2 Flat Steel Keys, Per doz ... \$3.50 Half-doz. in a box.



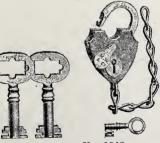
No. 0000 No. 0000. 2 in., Wrought Iron, 1 Wheel, 2 Fancy Keys. Per doz \$1.20 One doz. in a box.



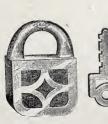
No. 805 No. 805, 2 in., Iron Case, Bronze Shackle, 2 Nickel Plated Steel Keys. Per doz \$10.00 Half-doz. in a box.



40101/2 No. 4010½ 2 in., Steel, Bright Finish, Self Locking, Spring Shackle, 2 Double Bitted Flat Bow Keys. Per doz \$3.50 Half-doz. in a box.



No. 1042. 2½ in., 8 in.
Japanned Coil Chain, Fancy
Engraved Drop, Brass
Bushing, 1 Wheel Ward,
Revolving Key Pin, 2 Flat
Steel Keys, Self Locking.
Per doz..... \$5.50
Half-doz. in a box.



No. 1303 No. 1303. 1% in., Brass Plated, Polished, Self Locking, Spring Shackle, 2 Flat Steel Keys.

Per doz \$1.50 One doz. in a box.













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